

Spoken Tutorial Internship 2023 REPORT

On

Django Framework

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Introduction

In our project, we worked extensively on the backend using Django. We created models and views for students and teachers, tackled data serialization with serializers, and explored various view sets and API views following RESTful principles.

Beyond Django, we seamlessly integrated our app with the Google Console Developer, designing forms for job descriptions. Our journey included delving into Object-Relational Mapping (ORM) for database interactions.

We also deepened our understanding of Django filters and explored AWK for added versatility. In a nutshell, our exploration covered Django development essentials, from models and views to serializers, API views, and external service integration. Our grasp of ORM, Django filters, and AWK highlights our commitment to mastering web development intricacies.

What is Django ?

Django is a high-level web framework written in Python that encourages rapid development and clean, pragmatic design. It follows the Model-View-Controller (MVC) architectural pattern, although in Django, it's often referred to as the Model-View-Template (MVT) pattern.

2.1 GOAL of Django:

Django's primary goal is to make it easier for developers to build web applications quickly and efficiently by providing a robust set of tools and conventions. It follows the "Don't Repeat Yourself" (DRY) and "Convention over Configuration" principles, reducing the amount of code you need to write for common use cases.

Django is open source and has a large and active community. It's widely used for building a variety of web applications, from small projects to large, complex systems.

2.2 Model-View-Controller (MVC):

Model: Represents the data and business logic of the application. It manages the data, logic, and rules of the application.

View: Presents the data to the user and handles the user interface. It is responsible for displaying the data received from the controller.

Controller: Manages user input and controls the flow of data between the Model and the View. It processes user actions and updates the Model and View accordingly.In MVC, the Model and View are separate entities, and the Controller acts as an intermediary between them, handling user input and updating the Model and View as needed.

2.3 Model-View-Template (MVT) - Django's variant of MVC:

Model: Represents the data structure and business logic. It defines how data is stored, retrieved, and processed.

View: Handles the presentation logic and interacts with the Model to get the necessary data. It decides what data to display and delegates the rendering to the Template.

Template: Defines how the data received from the View should be presented. It focuses on the structure and appearance of the final output.

Models: Define your data models using Python classes. These classes define the structure of your database tables and include fields with types such as CharField, IntegerField, DateField, etc.

Views: Views handle the logic of your application. They receive requests, process the data as necessary, and return responses. Views can be simple functions or more complex classes.

Templates: Templates are used to define the structure of HTML pages, and they allow you to embed Python-like code using Django's template language. Templates help you separate the presentation logic from the business logic.

URLs: Django uses a URL conf (URL configuration) to map URLs to views. This is done through regular expressions, making it easy to define URL patterns and direct them to the appropriate view.

Forms: Django provides a powerful form handling system that simplifies the process of collecting and validating user input. Forms can be used to handle HTML forms on the client side and manage data on the server side.

Admin Site: Django includes a built-in admin interface that allows you to manage your application's data through a web-based interface. It's a quick way to perform CRUD (Create, Read, Update, Delete) operations on your models.

Google sheet API Service:

Task: Take data from the JRS google form and then store data in the spoken tutorial database and extract according to need

Process to achieve it :

To achieve this task I used the google sheet api and gspread.

3.1 The Google Sheets API:

It is a RESTful API provided by Google to interact with Google Sheets programmatically. It allows you to read and write data to sheets, create and manage sheets, and perform other operations..

Authentication: You need to set up API credentials, obtain an API key or OAuth 2.0 credentials, and authenticate your requests.

Usage: You can make HTTP requests to the API endpoint, and the data is usually exchanged in JSON format.

Google Sheet API Documentation: https://developers.google.com/sheets/api/guides/concepts

3.2 Gspread:-

gspread is a Python library that simplifies the interaction with Google Sheets. It provides a high-level interface for working with Google Sheets and is built on top of the Google Sheets API.

Authentication: Similar to the Google Sheets API, you need to set up credentials for your project. gspread supports both OAuth 2.0 and service account authentication.

Usage: With gspread, you can access and manipulate Google Sheets using Python code, making it easier to work with Sheets without dealing directly with HTTP requests.

GitHub Repository: https://github.com/burnash/gspread

Gspread Documentation :<u>https://docs.gspread.org/en/latest/user-guide.html</u>

Api :

Crud operations in Django:

- --With restframework
- --Without restframework

Task: create api in django for company registeration form

Process:

For creating API we followed crud operation

CRUD operations are fundamental when working with databases and data storage systems, and they are commonly implemented in web applications. One popular framework for building web APIs in Python is Django, and Django REST Framework (DRF) is an extension to Django that makes it easier to build RESTful APIs.

CRUD stands for Create, Read, Update, and Delete. It represents the basic operations that can be performed on data. These operations are fundamental in database management systems and are applicable to various types of data storage, including databases, spreadsheets, and more. Here's a brief explanation of each CRUD operation:

Create (C):

Definition: Creating new records or entries in a database or data storage system.

Example: Inserting a new row of data in a database table or adding a new sheet to a Google Sheets document.

Read (R):

Definition: Retrieving or reading existing data from a database or data storage system.

Example: Querying a database to fetch information from specific rows or reading values from cells in a spreadsheet.

Update (U):

Definition: Modifying or updating existing data in a database or data storage system.

Example: Updating the content of a specific row or cell with new information.

Delete (D):

Definition: Removing or deleting existing data from a database or data storage system.Example: Deleting a record from a database table or removing a sheet from a spreadsheet document.

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Serializer

In Django REST Framework, serializers are responsible for converting complex data such as querysets and model instances to native Python datatypes (called serialization) that can then be easily rendered into JSON, XML or other content types which is understandable by Front End.Serializers are also responsible for deserialization which means it allows parsed data to be converted back into complex types, after first validating the incoming data.

A serializer class is very similar to a Django Form and ModelForm class, and includes similar validation flags on the various fields, such as required, max_length and default. DRF provides a Serializer class which gives you a powerful, generic way to control the output of your responses, as well as a ModelSerializer class which provides a useful shortcut for creating serializers that deal with model instances and querysets.

CRUD based API Views

- i) Function based API view
 - a) Decorator
- ii) Classed based API View
 - a) API View
 - b) Generic API View

5.1 Function Based api view

This wrapper provide a few bits of functionality such as making sure you receive Request instances in your view, and adding context to Response objects so that content negotiation can be performed

The wrapper also provide behaviour such as returning 405 Method Not Allowed responses when appropriate, and handling any ParseError exceptions that occur when accessing request.data with malformed input.

By default only GET methods will be accepted. Other methods will respond with "405 Method Not Allowed".

(@api view() @api view(['GET', 'POST', 'PUT', 'DELETE'])

def function name(request):

Similarly we applied Funciton based API View for the student, job, domain and discipline.

5.2 Class Based APIView

REST framework provides an APIView class, which subclasses Django's View

class. APIView classes are different from regular View classes in the following ways:

Requests passed to the handler methods will be REST framework's Request instances, not Django's HttpRequest instances.

Handler methods may return REST framework's Response, instead of Django's HttpResponse. The view will manage content negotiation and setting the correct renderer on the response.

Any APIException exceptions will be caught and mediated into appropriate responses.

Incoming requests will be authenticated and appropriate permission and/or throttle checks will be run before dispatching the request to the handler method

Similarly we applied Class based API View for the student, job, domain and discipline.

What is view set and what is model view set

i. ViewSet:

A ViewSet in DRF is an abstraction that combines the logic for handling HTTP methods with the data retrieval and manipulation. It is similar to Django's classbased views but is tailored for API development. A ViewSet can handle various actions such as listing, creating, retrieving, updating, and deleting instances of a model.

ii. ModelViewSet:

A ModelViewSet is a specific type of ViewSet provided by DRF that is designed to work with Django models. It automatically generates CRUD (Create, Read, Update, Delete) operations based on the model and is a convenient way to create a fully functional API for a Django model.

Django_filters :

Django Filters is a powerful application for filtering the results of a Django QuerySet based on user input. It provides a convenient way to allow users to dynamically filter data in a Django application, typically in the context of a web interface. Django Filters works well with Django models and integrates seamlessly with Django views and templates.

In Django REST Framework (DRF), the SearchFilter and OrderingFilter are two commonly used filters that help developers implement search functionality and control the ordering of query results in API views.

7.1 SearchFilter

The SearchFilter is used for searching and filtering query results based on a search term provided by the user. It performs a case-insensitive search on the specified fields of the model.

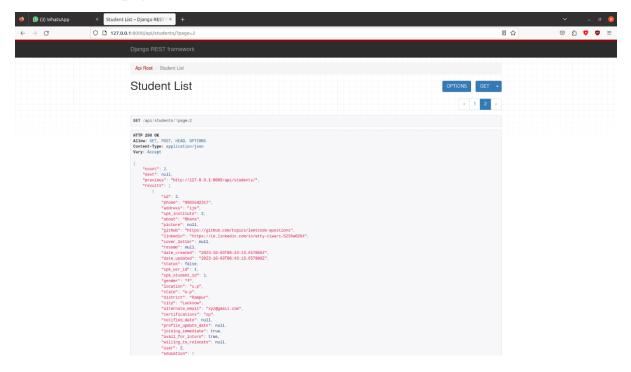
7.2 OrderingFilter

The OrderingFilter is used to control the ordering of query results based on one or more fields. It allows users to specify the order in which the results should be returned.

Similarly we applied Django filters for the company, student, job, domain and discipline.

Pagination:

In Django, pagination is a mechanism that allows you to divide a large set of query results into smaller, more manageable subsets or pages. This is particularly useful when you have a large dataset to display, such as a list of blog posts or search results, and you want to display only a limited number of items on each page.



Pagination typically involves the following components:

8.1 Page Number: This indicates which page of results you are currently viewing. Users can navigate between pages using page numbers.

8.2 Items Per Page: This defines how many items should be displayed on each page. For example, you might choose to display 10 blog posts per page.

8.3 Previous and Next Buttons: These buttons allow users to navigate to the previous or next page.

Regex

Task: Extracting Minimum and maximum salary from the company google form

Process: We used regex to extract text separately

Regex, stands for Regular Expression, is a powerful tool for pattern matching and text manipulation. It allows you to define a pattern (a sequence of characters) and search for or manipulate text that matches that pattern. Regular expressions are widely used in programming, text editors, and various other applications where you need to work with text data efficiently.

ORM:

Object-Relational Mapping (ORM) part:

10.1 Objective:

Achieve communication between a Django web application and a relational database without using SQL queries directly.

10.2 Definition:

ORM is a technique that maps database entities to Python objects and vice versa. In Django, it allows you to interact with the database using Python code and classes.

10.3 Key Concepts:

Models: Python classes representing database tables.

Fields: Attributes of models representing database columns.

QuerySet: Abstraction for database queries, allowing interaction with the database using Python.

10.4 Usage:

Models: Define models by creating Python classes that subclass django.db.models.Model.

Fields: Define attributes in models to represent database columns, specifying data types.

QuerySet: Use it to perform CRUD operations on the database using Python code rather than SQL queries.

10.5 Benefits:

Abstraction: Developers work with Python objects, abstracting away the underlying database structure.

Portability: Easily switch between different database backends without changing code.

10.6 Example:

Define a model with fields (e.g., CharField, IntegerField) to represent a table.

Use the model to create, read, update, and delete records in the database without writing SQL queries.

10.7 Outcome:

Developers can interact with the database using Python code, making it more convenient and abstracting away the complexities of SQL queries.

AWK

Task: Make an output file(using AWK) which has 2 columns: Line number & to email so basically in the mail log file it contain many data but we just want the emails and the line number

AWK is a powerful and versatile programming language and command-line utility for pattern scanning and text processing. It is mainly used for processing and analyzing text files, particularly in the context of Unix and Unix-like operating systems.

11.1 Pattern Matching: awk is designed for processing text files line by line, applying patterns to identify and process specific lines or fields.

11.2 Data Extraction and Reporting: It is commonly used for extracting specific columns or fields from structured text data and generating reports based on patterns or conditions.

11.3 Text Transformation: awk allows you to perform various text transformations, such as changing the format of data, replacing text, or reordering fields.

Variables and Control Structures: awk includes variables, loops, and conditional statements, making it a more expressive language compared to simple text processing tools.

11.4 Built-in Functions: awk provides a variety of built-in functions for string manipulation, arithmetic operations, and other common task.

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11.5 <u>INPUT</u>:

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S natllog-oct 1 03:35:14 koyna postfly/sntp[3963]: B0CBF81662(2: host gmall-sntp-th.1.google.acod64.23.161.27] said: 452-4.2.2 the enail account that you tried to reach is over quota. PLA direct 452-4.2.2 the recliptent to 452 4.2.2 https://support.google.com/mail/plawbecdes250840208005033824726005033824726005033824726040 B natllog:0ct 1 03:45:15 koyna postfly/nqr[1953]: B07BF846C36: from-mo-reply8poken-tutorial.org», size-2799, nrcpt=1 (queue active) B natllog:0ct 1 03:45:15 koyna postfly/nqr[1953]: B07BF846C36: from-mo-reply8poken-tutorial.org», size-2799, nrcpt=1 (queue active) B natllog:0ct 1 03:45:15 koyna postfly/nqr[1953]: B07BF846C36: from-mo-reply8poken-tutorial.org», size-2008, nrcpt=1 (queue active) B natllog:0ct 1 03:45:15 koyna postfly/nqr[1953]: S07BF846C36: host gmall-sntp-th.1.google.enutorial.org», size-2008, nrcpt=1 (queue active) B natllog:0ct 1 03:45:15 koyna postfly/nqr[1953]: S07BF8465C3: from-mo-reply8poken-tutorial.org», size-2008, nrcpt=1 (queue active) B natllog:0ct 1 03:45:15 koyna postfly/nqr[1959]: S07BF8465C3: host gmall-sntp-th.1.google.com(64.23:164.27) said: 452-4.2.2 the enail account that you tried to reach is over quota. PLA direct 452-4.2.2 the recliptent to 452 4.2.2 https://support.google.com/natl/fp-bover/quotaleng piz-2002Badee/cb02008006/f2022B45161515577(11-64) - gystp (1n reply to RCPT To command) B natllog:0ct 1 03:50:15 koyna postfly/npr[1953]: S07BF844631: from-mo-reply8poken-tutorial.org», size-558, nrcpt=1 (queue active) B natllog:0ct 1 03:50:15 koyna postfly/npr[1953]: 237EF844432: the-sntp-sntp-sntp-sntp-sntp-sntp-sntp-sntp			
<pre>direct 42:4.2.2 the reclpient to 452 4.2.2 https://support.google.com/mall/?p=0verQuotaTenp x29-20020ac259d00000000503382af2bosl1092c079lfn.03 - gshtp (in reply to RCPT TO command) 6 7 maillog:Cot 1 03:45:15 koyna postfl/appr[155]: 12075F84463: from-mo-reply8poken-tutorial.orgp, size=239, nrcpt=1 (queue active) 9 maillog:Cot 1 03:45:15 koyna postfl/appr[155]: 12076F84463: from-mo-reply8poken-tutorial.orgp, size=204, nrcpt=1 (queue active) 9 maillog:Cot 1 03:45:15 koyna postfl/appr[155]: 12076F84463: from-mo-reply8poken-tutorial.orgp, size=204, nrcpt=1 (queue active) 9 maillog:Cot 1 03:45:15 koyna postfl/appr[155]: 12076F84463: from-mo-reply8poken-tutorial.orgp, size=204, nrcpt=1 (queue active) 120:400000000000000000000000000000000000</pre>			
<pre>6 7- 7-alllogict 1 03:45:15 koyna postfi/qngr[1953]: 2075F8444C36: from-mo-replygspoken-tutorial.org-, size-2709, nrcpt-1 (queue active) 8-alllogict 1 03:45:15 koyna postfi/qngr[1953]: 12075F844C36: from-mo-replygspoken-tutorial.org-, size-264, nrcpt-1 (queue active) 8-alllogict 1 03:45:15 koyna postfi/qngr[1953]: 12075F844C31: from-mo-replygspoken-tutorial.org-, size-264, nrcpt-1 (queue active) 8-alllogict 1 03:45:15 koyna postfi/qngr[1953]: 12075F844C31: from-mo-replygspoken-tutorial.org-, size-264, nrcpt-1 (queue active) 8-alllogict 1 03:45:15 koyna postfi/qngr[1953]: 12075F844C31: from-mo-replygspoken-tutorial.org-, size-264, nrcpt-1 (queue active) 8-alllogict 1 03:45:15 koyna postfi/gngr[1953]: 12075F844C31: from-mo-replygspoken-tutorial.org-, size-264, nrcpt-1 (queue active) 12-allog-ct 1 03:45:15 koyna postfi/gngr[1953]: 12075F844C31: from-mo-replygspoken-tutorial.org-, size-254, nrcpt-1 (queue active) 12-allog-ct 1 03:55:15 koyna postfi/gngr[1953]: 12075F844C31: from-mo-replygspoken-tutorial.org-, size-254, nrcpt-1 (queue active) 13- 13- 13- 13- 13- 13- 13- 13- 13- 13-</pre>			
<pre>7 nollog:Oct 1 03:45:15 koyna postfl/qng[153]: 12073F444C3: from-mo-replygbocken-tutorial.org-, size=724, nrcpt=1 (quue active) 9 nollog:Oct 1 03:45:15 koyna postfl/qng[153]: 12073F444C3: from-mo-replygbocken-tutorial.org-, size=724, nrcpt=1 (quue active) 9 nollog:Oct 1 03:45:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=724, nrcpt=1 (quue active) 1 nollog:Oct 1 03:45:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=7264, nrcpt=1 (quue active) 1 nollog:Oct 1 03:45:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=7264, nrcpt=1 (quue active) 1 nollog:Oct 1 03:45:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=7564, nrcpt=1 (quue active) 1 nollog:Oct 1 03:55:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=7564, nrcpt=1 (quue active) 1 nollog:Oct 1 03:55:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=7584, nrcpt=1 (quue active) 1 nollog:Oct 1 03:55:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=7584, nrcpt=1 (quue active) 1 nollog:Oct 1 03:55:15 koyna postfl/qng[153]: 12074F44C3: from-mo-replygbocken-tutorial.org-, size=7584, nrcpt=1 (quue active) 1 nollog:Oct 1 03:55:15 koyna postfl/qng[153]: 12074F44C3: tos gnalt-nstp-in.l.google.com/alt/lp-doverquotarem pice-2002a02e040e00b0203bf202bf2023e34Stilli325T71ji.649 - gsntp (in reply to RCPT To command) 1 nollog:Oct 1 03:55:15 koyna postfl/qng[153]: 2374F44A3: tos gnalt-nstp-in.l.google.com/alt/lp-doverquotarem pice-2002a02e04B002bbf202bf2023e34Stilli325, delay=8:454, delay=8:454</pre>		2.2 the recipient to 452 4.2.2 https://support.google.com/mail//p=uverQuotalenp X29-20020ac259d00000000053382ar2bosil09200/9ith.003 - gsmtp (in	reply to RCPT TO command)
<pre>B mallig:dct 1 03:45:15 koyma postfi/ungr[1553]: E0089F844603: from-eno-replygbpoken-tutorial.org>, Size-264, nrcpt=1 (queue active) 0 mallig:dct 1 03:45:15 koyma postfi/ungr[1553]: E0089F846623: from-eno-replygbpoken-tutorial.org>, Size-264, nrcpt=1 (queue active) 0 mallig:dct 1 03:45:15 koyma postfi/ungr[1553]: E0089F845623: from-eno-replygbpoken-tutorial.org>, Size-264, nrcpt=1 (queue active) 0 mallig:dct 1 03:45:15 koyma postfi/ungr[1553]: E0089F845623: hors gmalt.npt.nl.google.com[64:233.161.27] said: 45:4-2.2 the enstl account that you tried to reach is over quota. PL and inter 45:4-2.2 the reclipient to 45:4-2.2 https://support.google.com/mall/p-bower/quotalemp xi2-26020e2ec6c0e00000bbb/2f222324511555771[i.649 - gsntp (in reply to RCPT To command) 3</pre>		1 03:45:15 kovna postfix/amar[1953]: 30735F8446C36: from= <no-renlv0spoken-tutorial.org>, size=2799, prost=1 (queue active)</no-renlv0spoken-tutorial.org>	
<pre>16 mellogicst 1 03:45:15 koyna postfly/mgr[155]; 530857485425; from-eno-replygbpoken-tutorial.orgp, stze=2006, nrcpt=1 (queue active) Inaillog-dct 1 03:45:15 koyna postfly/mgr[155]; 530857484526; https://support.google.com/mail/jn=00er@uotameng.active1 452-4.2. The meall account that you tried to reach is over quota. Pit aftreet 452-4.2.2 the recipient to 452 4.2.2 https://support.google.com/mail/jn=00er@uotameng.2308208265630000000506720528345111525771j.649 - gsntp (in reply to RCPT TO command) I and Ling-dct 1 03:45:15 koyna postfly/mgr[153]; 520787444481; from-eno-replygbpoken-tutorial.orgp, size=554, nrccpt=1 (queue active) I and Ling-dct 1 03:59:15 koyna postfly/mgr[153]; 520787444481; from-eno-replygbpoken-tutorial.orgp, size=554, nrccpt=1 (queue active) I and Ling-dct 1 03:59:15 koyna postfly/mgr[153]; 520787444481; from-eno-replygbpoken-tutorial.orgp, size=554, nrccpt=1 (queue active) I and Ling-dct 1 03:59:15 koyna postfly/mgr[153]; 520787444481; from-eno-replygbpoken-tutorial.orgp, size=554, nrccpt=1 (queue active) I and Ling-dct 1 03:59:15 koyna postfly/mgr[153]; 520787444481; from-eno-replygbpoken-tutorials-0401; 03:50:015 koyna postfly/mgr[153]; 520787444481; from-eno-replygbpoken-tutorials-0401; 03:50:015 koyna postfly/mgr[153]; 220787444481; from-eno-replygbpoken-tutorial.orgp, size=554, nrccpt=1 (queue active) I and Ling-dct 1 03:59:015 koyna postfly/mgr[153]; 220787444481; from-eno-replygbpoken-tutorial.orgp, size=1580, nrcpt=1 (preue active) I and Ling-dct 1 04:05:15 koyna postfly/mgr[153]; 1207874444513; from-eno-replygbpoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) I and Ling-dct 1 04:05:15 koyna postfly/mgr[153]; 1207874454513; from-eno-replygbpoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) I and Ling-dct 1 04:05:15 koyna postfly/mgr[153]; 1207874454513; from-eno-replygbpoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) I and Ling-dct 1 04:05:15 koyna postfly/mgr[153]; 1207874454513; from-eno-replygbpoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) I and Ling-dc</pre>			
<pre>LimatlDg-Gct 1 03:45:15 koyna postfu/shp[39809]: 30735F444G216: host gmall-shp:h.1.google.com[4:23].164.27] said 452-4.2.2 the enall account that you tried to reach is over quota. Pla direct 452-4.2.2 th recipient to 452 4.2.2 https://support.google.com/mail/powerQuotaTemp q1:2002008/Fd202e53101005754115.208 - gantp (in reply to RCPT To command) limet 452-4.2.2 the recipient to 452 4.2.2 https://support.google.com/mail/powerQuotaTemp q1:2002008/Fd202e5310100575411525771[1.208 - gantp (in reply to RCPT To command) direct 452-4.2.2 th recipient to 452 4.2.2 https://support.google.com/mail/powerQuotaTemp x12:2002082e62c000000005026720214541511352771[1.408 - gantp (in reply to RCPT To command) direct 452-4.2.2 the recipient to 452 4.2.2 https://support.google.com/mail/powerQuotaTemp x12:2002082e6c00000000005026720214541135571[1.408 - gantp (in reply to RCPT To command) direct 452-4.2.2 https://support.google.com/mail/powerQuotaTemp Accellsa.protecting (in regional) for the formation of the for</pre>	9 maillog:Oct	1 03:45:15 koyna postfix/qngr[1953]: E7106F8446C33: from= <no-reply@spoken-tutorial.org>, size=2645, nrcpt=1 (queue active)</no-reply@spoken-tutorial.org>	
<pre>direct 432-4.2.2 the recipient to 432 4.22 https://support.google.com/mail//p=dverquoizengmaic/200208251610000000047b5/ccestion102875411fb.200 - gantp (in reply to RCPT TO command) iz mailing-cot 1 03:45:15 koyma postfi/s/ngn[1953]: E02A0F8443001: from-en-replygspoken-tutorial.org», size=356, nrcpt=1 (queue active) is mailing-cot 1 03:50:15 koyma postfi/s/ngn[1953]: E02A0F8443001: from-en-replygspoken-tutorial.org», size=3564, nrcpt=1 (queue active) is mailing-cot 1 03:50:15 koyma postfi/s/ngn[1953]: E02A0F8443001: from-en-replygspoken-tutorial.org», size=3564, nrcpt=1 (queue active) is mailing-cot 1 03:50:15 koyma postfi/s/ngn[1953]: 2078F844301: from-en-replygspoken-tutorial.org», size=3564, nrcpt=1 (queue active) Please direct 452-4.2.2 th recipient to 452 4.2.2 https://support.google.com/mail//p=dveruintemp ni-2003022084000000b02cf33040065110031801]0,54 - gantp (in reply to RCPT TO command) iz mailing-cot 1 03:50:15 koyma postfi/s/ngn[1953]: 2078F844430: from-en-replygspoken-tutorial.org», size=3564, nrcpt=1 (queue active) Please direct 452-4.2.2 th recipient to 452 4.2.2 https://support.google.com/mail/p=dveruintemp ni-2003022084000000b02cf33040065110031801]0,54 - gantp (in reply to RCPT TO command) iz mailing-cot 1 03:50:15 koyma postfi/s/ngn[1953]: 4459F844541: from-en-replygspoken-tutorial.org», size=350, nrcpt=1 (queue active) Please direct 452-4.2.2 the recipient to 452 4.2.2 the recipie</pre>			
<pre>12 mallog-cct 1 03:45:15 koyma postfu/snp[3908]; 5308548452(32) host gmall-snp-in.l.google.com/ad.12m betwee/quotafemp x12-202820826620800000005bf26222843451555771(1.649 - gsntp (in reply to RCPT TO command)) 3</pre>			
<pre>direct 432-4.2.2 the rectpient to 452 4.2.2 https://support.google.com/mall/?p-dverQuotaTemp x12⁻20020a2e9cRc00000002bf2022e3245t111525771j1.649 - gsntp (in reply to RCPT TO command) 3 44 mallog:0ct 1 03:50:15 koyma postfl/appr[155]; 227F844443: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 16 mallog:0ct 1 03:50:15 koyma postfl/appr[155]; 227F844443: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 16 mallog:0ct 1 03:50:15 koyma postfl/appr[155]; 227F844443: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 16 mallog:0ct 1 03:50:15 koyma postfl/appr[155]; 227F844443: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 16 mallog:0ct 1 03:50:15 koyma postfl/appr[155]; 227F844443: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 16 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844443: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 17 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844443: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 18 19 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844445: fnor-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 18 19 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844445; from-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 18 19 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844445; from-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 12 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844445; from-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 12 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844445; from-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 12 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844465; from-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 12 mallog:0ct 1 04:05:15 koyma postfl/appr[155]; 127F844465; from-mo-replygboken-tutorial.orgp, size=350, nrcpt=1 (queue active) 12 mallog:0ct 1 04:05:15 koy</pre>			
<pre>13 14 anallog:Oct 1 03:50:15 koyna postfi/angr[1953]: E82ABF844480:: from-mo-replygspoken-tutorial.org>, size-2564, nrcpt=1 (queue active) 15 mallog:Oct 1 03:50:15 koyna postfi/angr[1953]: 227F844482: from-mo-replygspoken-tutorial.org>, size-2564, nrcpt=1 (queue active) 15 mallog:Oct 1 03:50:15 koyna postfi/angr[1953]: 227F844482: from-mo-replygspoken-tutorial.org>, size-2564, nrcpt=1 (queue active) 16 mallog:Oct 1 03:50:15 koyna postfi/angr[1953]: 227F844482: from-mo-replygspoken-tutorial.org>, size-2564, nrcpt=1 (queue active) 17 mallog:Oct 1 03:50:15 koyna postfi/angr[1953]: 227F844482: to-maherakarnkitaBpmall.com>, relay-gnall.angr.in.l. postfi/angr[1953]: 227F844482: to-maherakarnkitaBpmall.com>, relay-gnall.gn.rcpt=1 (queue active) 16</pre>			
<pre>instllgg:Ct 1 03:50:15 koyna postfl/qmgr[153]: 227F844443: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 03:50:15 koyna postfl/qmgr[153]: 227F844443: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 03:50:15 koyna postfl/qmgr[153]: 227F844443: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 03:50:15 koyna postfl/qmgr[153]: 227F844443: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 03:50:15 koyna postfl/qmgr[153]: 227F844443: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 03:50:15 koyna postfl/qmgr[153]: 227F844443: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 04:57F844443: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:158, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250, ncrot=1 (queue active) is nallog:Ct 1 04:05:15 koyna postfl/qmgr[153]: 055F844495: from-mo-replygbpoken-tutorial.orgp, size:250,</pre>		2.2 the recipient to 452 4.2.2 https://support.google.com/mail/?p=OverQuotalemp x12-20020a2e9c8c00000000bfc2023e34sillis25//lji.649 - gsmtp (in	reply to RCPT TO command)
<pre>SmallDg:oct 1 03:50:15 koyma postfk/ymgr[1953]: 2272F844432: from=cno-replygbpoken-tutor(1a).orgp, stze:1598, nrcpt=1 (queue active) for anllog-oct 1 03:50:15 koyma postfk/ymgr[1952]: 2272F844432: https://support.google.com/mall/p=0verquatemp.nt=2002a28964000000b02c0338408651100318811g.54 - gsntp (in reply to RCFT To command) fmallDg.oct 1 03:50:15 koyma postfk/ymgr[1952]: 2272F844432: https://support.google.com/mall/p=0verquatemp.nt=2002a28964000000b02c0338408651100318811g.54 - gsntp (in reply to RCFT To command) dsm4.2.2, tstus-deferred (host gmall-smtp-inl.google.com/mall/p=0verquatemp.nt=2002a28964000000b02c0338408651100318811g.54 - gsntp (in reply to RCFT To command) d=- 0 = 0.2000ct 1 06:05:15 koyma postfk/ymgr[1953]: d458F8445413: from=cno-replygbpoken-tutor(1a).orgp, stze=1596, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: d458F8445413: from=cno-replygbpoken-tutor(1a).orgp, stze=1596, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: d458F844540: from=cno-replygbpoken-tutor(1a).orgp, stze=1596, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: ZEFXF8445400: from=cno-replygbpoken-tutor(1a).orgp, stze=1596, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: ZEFXF8445400: from=cno-replygbpoken-tutor(1a).orgp, stze=1607, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: ZEFXF8445400: from=cno-replygbpoken-tutor(1a].orgp, stze=1607, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: ZEFXF8445400: from=cno-replygbpoken-tutor(1a].orgp, stze=1607, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: ZEFXF8445400: from=cno-replygbpoken-tutor(1a].orgp, stze=1596, nrcpt=1 (geuer active) d=- 0 = 0.000ct 1 06:05:15 koyma postfk/ymgr[1953]: ZEFXF8445400: from=cno-replygbpoken-tutor(1a].orgp, stze=1596, nrcpt=1 (geuer active) d= mallOg:oct 1 06:05:15 koyma postfk/ymgr[1953]: ZEFXF8445400: from=cno-replygbpoken-tutor(1a].orgp, stze=1596, nrcpt</pre>		t 83:58:15 hours portfix/amer[1053]; E02A0E044A001; fram-ran-ranlu0rankan-tutorial pro- rize-2564 prot-t (quaue artive)	
<pre>16 mallog-oct 1 03:09:15 kojma postfu/smp[31023]: 237F844443(: host gmall-smp:n.1.google.com/a40:1430-4010:c005:10] sid: 452-4.2.The email account that you tred to reach is over of plass direct 452-4.2. The recipient to 52.4.2. https://support.google.com/a41/phowerquotaTemp nat-20020a2094040000000020303484855110031884655110031881[jg.54 - gsptk [in reply to RCT TO command in annual control of the second sec</pre>			
Please direct 432-4.2. the rectplent to 452-4.2. https://support.gooile.com/mail/pro.Gorgunotations net-2007004209040000000002c03340005511005108110_54 - gentp (in reply to RCFT TO command) Tranlling-Oct 105:50:16 koyna postfi/sing12052] 22377844445(1 co-material sufficiency relay-genalis-ntp-in.l.gooile.com/mail/proceedings.dis.33.161.26[55, delay-534946] ediay-53494(6.20), 33.161.26[55, delay-53494, ediay-53494(6.20), 33.161.26] ds.2. https://support.gooile.com/mail/proveroustame one-20020042551400200000H7552533451991355115.143 - gentp (in reply to RCFT TO command)) 18 19 19 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 14450F8445413: from=no-replygspoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) 20 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 12678F8454913: from=no-replygspoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) 20 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 2578F844591: from=no-replygspoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) 20 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 2578F844591: from=no-replygspoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) 20 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 2578F844591: from=no-replygspoken-tutorial.orgp, size=1580, nrcpt=1 (queue active) 20 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 2578F844591: from=no-replygspoken-tutorial.orgp, size=1597, nrcpt=1 (queue active) 20 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 2578F844598: rom=no-replygspoken-tutorial.ingp, size=1590, nrcpt=1 (queue active) 21 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 2578F844598: rom=no-replygspoken-tutorial.ingp, size=1590, nrcpt=1 (queue active) 22 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 27020F8445888: rom=no-replygspoken-tutorial.ingp, size=1590, nrcpt=1 (queue active) 23 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 27020F8445888: rom=no-replygspoken-tutorial.ingp, size=1590, nrcpt=1 (queue active) 24 maillogict 1 04:85:15 koyna postfi/syngr[1953]: 27020F8445888: rom=no-replygspoken-tutorial.ingp,			t you tried to reach is over quot
<pre>17 mallig-oct 1 03:59:16 koyma postfi/smp[31023]: 2375E9444436:: to=aherakarnikitägmall.com_, relay=manlt-sntp-in.l.google.com/Aall.20:25, delay=5304, delay=</pre>			
<pre>4.2.2 https://support.google.com/nall/Tp=OverQuotaTemp eo2-20020005512480200b004ff95c29Jafs199113551fb.143 - gsmtp (in reply to RCPT TO command)) 8- 19 nallog:0ct 1 04:0515 Koyna postfl/apm[1553]: 0453F8445431: from-cmo-reply8poken-tutorial.orgp, Size=1506, nrcpt=1 (queue active) 19 nallog:0ct 1 04:0515 Koyna postfl/apm[1553]: 0587F8445431: from-cmo-reply8poken-tutorial.orgp, Size=1506, nrcpt=1 (queue active) 21 nallog:0ct 1 04:0515 Koyna postfl/apm[1553]: 0587F8445431: from-cmo-reply8poken-tutorial.orgp, Size=1506, nrcpt=1 (queue active) 21 nallog:0ct 1 04:0515 Koyna postfl/apm[1553]: 0587F8445490: from-cmo-reply8poken-tutorial.orgp, Size=1506, nrcpt=1 (queue active) 23 nallog:0ct 1 04:0515 Koyna postfl/apm[1553]: 0587F8445490: from-cmo-reply8poken-tutorial.orgp, Size=1507, nrcpt=1 (queue active) 23 nallog:0ct 1 04:0515 Koyna postfl/apm[1553]: 2577F8445480: from-cmo-reply8poken-tutorial.orgp, Size=2507, nrcpt=1 (queue active) 24 nallog:0ct 1 04:0515 Koyna postfl/apm[1563]: 2577F8445480: from-cmo-reply8poken-tutorial.orgp, Size=2507, nrcpt=1 (queue active) 25 nallog:0ct 1 04:0515 Koyna postfl/apm[1563]: 2677F8445808: from-cmo-reply8poken-tutorial.orgp, Size=2507, nrcpt=1 (queue active) 26 nallog:0ct 1 04:0515 Koyna postfl/apm[1563]: 2707F8425808: to-noncreply8poken-tutorial.orgp, Size=2507, nrcpt=1 (queue active) 27 nallog:0ct 1 04:0515 Koyna postfl/apm[153]: 2707F8425808: from-cmo-reply8poken-tutorial.orgp, Size=250, nrcpt=1 (queue active) 27 nallog:0ct 1 04:0515 Koyna postfl/apm[153]: 2707F8425808: from-cmo-reply8poken-tutorial.orgp, Size=250, nrcpt=1 (queue active) 28 nallog:0ct 1 04:0515 Koyna postfl/apm[153]: 2707F8425808: from-reply8poken-tutorial.orgp, Size=250, nrcpt=1 (queue active) 29 nallog:0ct 1 04:0515 Koyna postfl/apm[153]: 2707F8425808: from-reply8poken-tutorial.orgp, Size=250, nrcpt=1 (queue active) 29 nallog:0ct 1 04:0515 Koyna postfl/apm[153]: 2707F8425808: from-reply8poken-tutorial.orgp, Size=250, nrcpt=1 (queue active) 29 nallog:0ct 1 04:0515 Koyna postfl/apm[153]: 2707F8425808: from-go</pre>	17 maillog-Oct	1 03:50:16 koyna postfix/smtp[31025]: 2237EF844A43C: to= <aherakarnikita@gmail.com>, relay=gmail-smtp-in.l.google.com[64.233.161.26]:25, delay=6349</aherakarnikita@gmail.com>	4, delays=63494/0.01/0.31/0.04,
<pre>18 19 1</pre>			ct 452-4.2.2 the recipient to 452
<pre>ipantlog:oct 1 04:05:15 koyna postfl/qmgr[155]: 44:36F445411: from=no-replygboken-tutorial.orp, size:156, nrcpt=1 (quue active) braillog:oct 1 04:05:15 koyna postfl/qmgr[155]: EEBIFF84546409: from=no-replygboken-tutorial.orp, size:156, nrcpt=1 (quue active) 11 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 25:778644500: from=no-replygboken-tutorial.orp, size:1607, nrcpt=1 (quue active) 23 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 25:778644500: from=no-replygboken-tutorial.orp, size:1607, nrcpt=1 (quue active) 24 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 25:778644500: from=no-replygboken-tutorial.orp, size:1607, nrcpt=1 (quue active) 24 mallog:oct 1 04:05:15 koyna postfl/qmgr[153]: 25:78644500: from=no-replygboken-tutorial.orp, size:1607, nrcpt=1 (quue active) 25 mallog:oct 1 04:05:15 koyna postfl/qmgr[156]: d079CF4422000: to=-noreplygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 26 natiog=0: 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 27 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 28 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 28 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 28 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 28 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 28 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 28 mallog:oct 1 04:05:15 koyna postfl/qmgr[155]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07, nrcpt=1 (quue active) 29 mallog:oct 1 04:05:15 koyna postfl/gmgr[157]: 72026F4454616: from=no-replygboken-tutorial.orp, size:07:</pre>		//support.google.com/mail/?p=0verQuotaTemp eo2-20020a056512480200b004ff95c293afsi9911355lfb.143 - gsmtp (in reply to RCPT TO command))	
<pre>10 mallog:oct 1 04:05:15 koyma postfk/qmg[1553]: 508F34845303: from-cmo-replygbpoken-tutorial.org>, stze=350, nrcpt=1 (queue active) 11 mallog:oct 1 04:05:15 koyma postfk/qmg[1553]: 525F8444895: from-cmo-replygbpoken-tutorial.org>, stze=350, nrcpt=1 (queue active) 12 mallog:oct 1 04:05:15 koyma postfk/qmg[1553]: 625F8444895: from-cmo-replygbpoken-tutorial.org>, stze=350, nrcpt=1 (queue active) 13 mallog:oct 1 04:05:15 koyma postfk/qmg[1553]: 625F8444895: from-cmo-replygbpoken-tutorial.org>, stze=350, nrcpt=1 (queue active) 14 mallog:oct 1 04:05:15 koyma postfk/qmg[1553]: 625F8444895: from-cmo-replygbpoken-tutorial.org>, stze=350, nrcpt=1 (queue active) 14 mallog:oct 1 04:05:15 koyma postfk/qmg[1553]: 7226F8445495: from-cmo-replygbpoken-tutorial.org>, stze=350, nrcpt=1 (queue active) 15 obtend:spaken-tutorial.in[57.216.73.143]:25: ho route to host 16 obtend:spaken-tutorial.in[57.216.73.143]:25: ho route to host 17 mallog:oct 1 04:10:15: koyma postfk/qmg[1553]: 72026F8454546: from-cmo-replygbpoken-tutorial.org>, stze=1596, nrcpt=1 (queue active) 18 mallog:oct 1 04:10:15: koyma postfk/qmg[153]: 127026F8454546: from-cmo-replygbpoken-tutorial.org>, stze=1596, nrcpt=1 (queue active) 18 mallog:oct 1 04:10:15: koyma postfk/qmg[153]: 127026F8454546: from-cmo-replygbpoken-tutorial.org>, stze=1596, nrcpt=1 (queue active) 18 mallog:oct 1 04:10:15: koyma postfk/qmg[153]: 127026F8454546: from-cmo-replygbpoken-tutorial.org>, stze=1596, nrcpt=1 (queue active) 18 mallog:oct 1 04:10:15: koyma postfk/qmg[153]: 1270</pre>			
<pre>11 malligion: 1 04:05:15 koyna postfl/ymg/[155]: EEBIFR045400: from-eno-replygbpoken-tutorial.org>, stze=350, nrcpt=1 (queue active) 23 malligion: 1 04:05:15 koyna postfl/ymg/[155]: 25578644450: from-eno-replygbpoken-tutorial.org>, stze=1607, nrcpt=1 (queue active) 34 malligion: 1 04:05:15 koyna postfl/ymg/[155]: 25578644500: from-eno-replygbpoken-tutorial.org>, stze=357, nrcpt=1 (queue active) 34 malligion: 1 04:05:15 koyna postfl/ymg/[155]: 25578644500: from-eno-replygbpoken-tutorial.org>, stze=357, nrcpt=1 (queue active) 35 malligion: 1 04:05:15 koyna postfl/ymg/[155]: 4079CF04220000: to-moreplygbpoken-tutorial.ing>, relay-mone, delay=101112/0.02/0.11/0, dsn=4.4.1, status=deferred (cr to betand.spoken-tutorial.ing55.2:16.7.143]:25: No route to host 16</pre>			
<pre>22 malligion: 1 04:05:15 kojma postfi/qmgr[1953]: 2555F844409: frommo-replygopken-tutorial.org>, stze=1507, nrcpt=1 (quee active) 13 malligion: 1 04:05:15 kojma postfi/qmgr[1953]: 2555F844409: frommo-replygopken-tutorial.org>, stze=2557, nrcpt=1 (quee active) 24 malligu-oct 1 04:05:15 kojma postfi/qmgr[1953]: 2555F844409: frommo-replygopken-tutorial.org>, stze=2557, nrcpt=1 (quee active) 25 malligu-oct 1 04:05:15 kojma postfi/qmgr[1953]: 2555F844409: frommo-replygopken-tutorial.org>, stze=1507, nrcpt=1 (quee active) 26 malligu-oct 1 04:05:15 kojma postfi/qmgr[1953]: 2552F8445409: frommo-replygopken-tutorial.org>, stze=1598, nrcpt=1 (quee active) 27 malligu-oct 1 04:05:15 kojma postfi/qmgr[1953]: 2652F8445409: frommo-replygopken-tutorial.org>, stze=1598, nrcpt=1 (quee active) 28 malligu-oct 1 04:105:15 kojma postfi/qmgr[1953]: 2652F8445409: frommo-replygopken-tutorial.org>, stze=1598, nrcpt=1 (quee active) 28 malligu-oct 1 04:105:15 kojma postfi/qmgr[1953]: 2652F8445409: frommo-replygopken-tutorial.org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:105:15 kojma postfi/qmgr[1953]: 2652F8445409: frommo-replygopken-tutorial.org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:105:15 kojma postfi/qmgr[1953]: 2652F8445409: from-smo-replygopken-tutorial.org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:105:15 kojma postfi/qmgr[1957]: 2652F8445409: from-smo-replygopken-tutorial-org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:105:15 kojma postfi/qmgr[1957]: 2705F8445409: from-smo-replygopken-tutorial-org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:105:15 kojma postfi/qmgr[1957]: 2705F8445409: from-smo-replygopken-tutorial-org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:105:15 kojma postfi/qmgr[1957]: 7705F8445409; from-smo-replygopken-tutorial-org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:105:15 kojma postfi/qmgr[1957]: 7705F8445409; from-smo-replygopken-tutorial-org>, stze=1598, nrcpt=1 (quee active) 29 malligu-oct 1 04:10:16:10</pre>			
<pre>23 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 257A78445400: from-mo-reply@spoken-tutorial.orgp. size=257, nrcpt=1 (queue active) 44 malliog-Oct 1 04:05:15 koyma postfi/ymg/1953]: 257A78445400: from-mo-reply@spoken-tutorial.ingp. zize=257, nrcpt=1 (queue active) 45 malliog-Oct 1 04:05:15 koyma postfi/ymg/1953]: 267A07845400: to-moreply@spoken-tutorial.ingp. zize=2596, nrcpt=1 (queue active) 16 17 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 72020F8454546: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 17 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 267A078454808: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 18 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 66730F8454808: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 18 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 66730F845488: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 18 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 66730F845488: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 18 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 66730F845488: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 18 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 66730F845488: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 18 malliog:Oct 1 04:05:15 koyma postfi/ymg/1953]: 66730F8454888: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 18 malliog:Oct 1 04:05:05 koyma postfi/ymg/1953]: 7020F8454888: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 19 malliog:Oct 1 04:05:05 koyma postfi/ymg/1953]: 7020F8454888: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 19 malliog:Oct 1 04:05:05 koyma postfi/ymg/1953]: 7020F8454888: from=mo-reply@spoken-tutorial.orgp. size=1596, nrcpt=1 (queue active) 19 malliog:Oct 1 04:05:05 koyma postfi/ymg/1953]: 7020F8454868: host gmall.orgp. nrcpt=1 (queue active) 19 malliog:Oct 1 04:05:05 koyma postfi/ymg/1953]: 7020F8</pre>			
<pre>24 malling-Oct 1 04:05:15 koyma postfi/yintp[3116]: connect to betand.spoken-tutorial.in[95.27.67.3.i43]:25: No route to host 5 malling-Oct 1 04:05:15 koyma postfi/yintp[3116]: 100:0F0422008: to-=noneply@betand.spoken-tutorial.in-, relay=none, delay=101112, delays=101112/0.02/0.11/0, dsn=4.4.1, status=deferred (co to betand.spoken-tutorial.in[95.216.73.143]:25: No route to host) 6 77 malling:Oct 1 04:10:15 koyma postfi/yintp[1157]: 78026F8445401: from=<no-reply@spoken-tutorial.org>, size=1530, ncrpt=1 (queue active) 8 malling:Oct 1 04:10:15 koyma postfi/yintp[1157]: 66730F8445808: from=<no-reply@spoken-tutorial.org>, size=1520, ncrpt=1 (queue active) 9 malling:Oct 1 04:10:15 koyma postfi/yintp[1157]: 66730F8445808: from=<no-reply@spoken-tutorial.org>. Size=1520, ncrpt=1 (queue active) 9 malling:Oct 1 04:10:15 koyma postfi/yintp[1157]: 66730F8445808: from=<no-reply@spoken-tutorial.org>. Size=1520, ncrpt=1 (queue active) 9 malling:Oct 1 04:10:15 koyma postfi/yintp[1157]: 66730F8445808: from=<no-reply@spoken-tutorial.org>. Size=1520, ncrpt=1 (queue active) 9 malling:Oct 1 04:10:15 koyma postfi/yintp[1157]: 66730F8445808: from=<no-reply@spoken-tutorial.org>. Size=1520, ncrpt=1 (queue active) 9 malling:Oct 1 04:10:15 koyma postfi/yintp[1177]: 66730F8445808: from=<no-reply@spoken-tutorial.org>. Size=1520, ncrpt=1 (queue active) 9 malling:Oct 1 04:10:16:05 koyma postfi/yintp[1177]: 7826F8445416: host gmall=:nstp:-in.1.google.com/nati/1/p=Overquotatempt zz=000200276020000000000000000000000000000</no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></pre>			
to betand.spoken-tutorlal.in[95.216.73.143]:25: No route to host) 6			
<pre>26 27 mallog:0ct 1 04:10:15 koyna postfix/qngr[1953]: 72020F8445416: from=<no-reply@spoken-tutorial.org>, siz=1596, nrcpt=1 (queue active) 28 mallog:0ct 1 04:10:15 koyna postfix/qngr[1953]: 04730F8445808: from=<no-reply@spoken-tutorial.org>, siz=1533, nrcpt=1 (queue active) 28 mallog:0ct 1 04:10:15 koyna postfix/qngr[1953]: 04730F8445808: from=<no-reply@spoken-tutorial.org>, siz=1533, nrcpt=1 (queue active) 29 mallog:0ct 1 04:10:15 koyna postfix/qngr[1953]: 04730F8445808: from=<no-reply@spoken-tutorial.org>, siz=1533, nrcpt=1 (queue active) 29 mallog:0ct 1 04:10:15 koyna postfix/qngr[1953]: 04730F8445808: from=<no-reply@spoken-tutorial.org>, siz=1533, nrcpt=1 (queue active) 29 mallog:0ct 1 04:10:16 koyna postfix/qngr[1953]: 04730F8445818: how control to siz 1: 02 manual size 1: 05:000000000000000000000000000000000</no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></no-reply@spoken-tutorial.org></pre>	25 maillog-Oct	1 04:05:15 koyna postfix/smtp[31166]: 4DF9CF8422008: to= <noreplygbetand.spoken-tutorial.in>, relay=none, delay=101112, delays=101112/0.02/0.11/0,</noreplygbetand.spoken-tutorial.in>	dsn=4.4.1, status=deferred (conne
<pre>i7 natllog:0ct 1 04:10:15 koyna postfl/yngr[153]: 7202F8445416: from-kno-reglygspoken-tutorlal.orgp, slzer156, nrcpt1 (queue active) Bradllog:0ct 1 04:10:15 koyna postfl/yngr[153]: 66730F845888: frost gmall:sntp-in.l.google.cm/natl/16/2002f02f02f02f02f02f02f02f02f02f02f02f02</pre>		ken-tutorial.in[95.216.73.143]:25: No route to host)	
<pre>88 maillogiOct 1 04:10:15 koyma postfly(npr[1553]: 0673078445808: from-emo-replygipoken-tutorial.orgp, size=1523, nrcpt=1 (queue active) 99 maillog-Oct 1 04:10:15 koyma postfly(npr[1573]: 0673078445808: https://support.google.com/mail/19-0607401450:40010:068042955008408402bff672d3751:108344841)h.594 - garktp (in reply to RCPT TO commu Please direct 452:4.2.2 the rectpient to 452:4.2.2 https://support.google.com/mail/19-boverquatemp t22:20802a2e955008408402bff672d3751:108344841)h.594 - garktp (in reply to RCPT TO commu Please direct 452:4.2.2 the rectpient to 452:4.2.2 https://support.google.com/mail/19-boverquatemp t22:20802a2e95508408408b2bff672d3751:108344841)h.594 - garktp (in reply to RCPT TO commu Postallogicat 452:4.2.2 the rectpient to 452:4.2.2 https://support.google.com/mail/19-boverquatemp t22:20802a2e95508080800802bff672d3751:108344841)h.594 - garktp (in reply to RCPT TO commu Postallogicat 452:4.2.2 the rectpient to 452:4.2.2 https://support.google.com/mail/19-boverquatemp t22:20802a2e955080808080082bff632d3761:083444071jc.40 - garktp (in reply to RCPT TO command) 1</pre>			
<pre>19 maillog-Oct 1 04:10:15 koyna postfi/sntp[3117]: 6673DF845808: host gmail-sntp-in.1.google.com/au01/1650-4009:c00::b] said: 452-4.2. The email account that you tried to reach is over Please direct 452-4.2.2 the rectpient to 452-4.2.2 https://support.google.com/au1/1/p-overquotaTemp tz-20002049500000002bf72373151083408101,504 - gastp (in reply to RCPT TO command) direct 452-4.2.2 the rectpient to 452 4.2.2 https://support.google.com/au1/1/p-overquotaTemp tz-200020495245231561341071jc.40 - gastp (in reply to RCPT TO command) 11 12 maillog: to 10:16:16 koyna postfi/sylckup[31210]: EC00FF845543: uid=48 from=:on-creplyBpoken-turcial.orgp</pre>			
Please direct 452-4.2.2 the recipient to 452 4.2.2 https://support.google.com/mail/jno_worquotarenp t22-20020a2e955000000b002bff672d371si108384681jh.594 - gsntp (in reply to RCPT TO commu 10 maillog-Oct 1 04:10:15 koyna postfix/sntp[31176]: 72026F8445416: host gmail-sntp-inl.google.com/64.233.165.27] said: 452-4.2.2 The enail account that you tried to reach is over quota. Ple direct 452-4.2.2 the recipient to 452 4.2.2 https://support.google.com/mail/jno_worquotaTemp t20-20020a2re00000b002bff255eedbs115041871jc.40 - gsntp (in reply to RCPT TO command) 11 12 maillog:Oct 1 04:16:46 koyna postfix/plckup[31210]: EC081F845E432: uld=48 from= <no-reply@spoken-tutorlal.org></no-reply@spoken-tutorlal.org>			
<pre>10 maillog-oct 1 04:10:15 koyna postfl/sntp[31176]: 73026F44545is: host gmail-sntp-in.1.google.com(54.233.165.27] said: 452-4.2. The email account that you tried to reach is over quota. Pla direct 452-4.2. The recipient to 452 4.2.2 https://support.google.com/mail/ip=dverquotaTemp z6-20020a2e600090000b02bff255sedbs11504107ljc.40 - gsntp (in reply to RCPT TO command) 31 22 maillog:tot 1 04:18:46 koyna postfl/s/tokup[31210]: EC081F8454543: uid-46 from=no-replyBpoken-tutorial.org></pre>			
direct 452-4.2.2 the recipient to 452 4.2.2 https://support.google.com/mall/Ip=OverQuotaTemp z6-20020a2e7e0600000000b0fbf255eedbsl11504107ljc.40 - gsntp (in reply to RCPT TO command) 11 Iz mallog:Oct 1 04:16:46 koyna postfix/pickup[31210]: ECD08IF045E432: uid=48 from= <no-reply@spoken-tutorlal.org></no-reply@spoken-tutorlal.org>			
31 Σπαllog:Oct 1 04:16:46 koyna postfix/pickup[312:0]: ECD81F845E432: uid=48 from= <no-reply@spoken-tutorlal.org></no-reply@spoken-tutorlal.org>			
			cpty to her to containey
33 maillog-Oct 1 04:16:46 koyna postfix/cleanup[31220]: ECD81F845E432: message-ld=<6518a556ca7154.45937068@onlinetest.spoken-tutorlal.org>			
34 maillog-Oct 1 04:16:46 koyna opendkim[1677]: ECD01F845E432: DKIM-Signature field added (s=koyna, d=spoken-tutorial.org)			
35 maillog:Oct 1 04:16:47 koyna postfix/qmgr[1953]: EC08IF845E432: from=cno-reply@spoken-tutorial.org>, size=2596, nrcpt=1 (queue active)			
36 maillog:Oct 1 04:16:47 koyna postfix/pickup[31210]: 15131F045F108: utd+88 from=kno-replygspoken-tutorial.org>			
37 malllog-oct 1 04:16:47 koyna postf(x/cleanug[31220]: 15131F045F10E: nessage-(d=o5108555cefbd26.50395220gonllnetest.spoken-tutor(al.org> 38 malllog-oct 1 04:16:47 koyna opendkrinf16771: 15131F845F10E: NchN=Sinature field added (s=koyna, d=spoken-tutor(al.org)			
so mallug-uct_1 04:10:4/ Koyma openokim[107/]: 151317497100: Ukin-Signakure Tekeo adoed (S≡Koyma, d≡Spoken-tutoriak.org) By mallug-10:6(1 104:16:4/ Koyma postfix/aymqr[1953]: 15131F485F10E: from= <movs=reply#spoken-tutoriak.org). (queue="" active)<="" nrcpt="1" size="2329," td=""><td></td><td></td><td></td></movs=reply#spoken-tutoriak.org).>			
		1 04:16:47 Kovna postfix/pickup[31:01] 3100BF845F10F: uld48 from <no-repluspoken-tutorial.org></no-repluspoken-tutorial.org>	

11.6 <u>OUTPUT</u>:

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1 17 aherakarnikita@gmail.com	10.02003.000		_
2 25 noreply@betamd.spoken-tutorial.in			
3 64 b21ec156@mace.ac.in			
4 73 ashie2407@gmail.com			
5 76 soulavinash7@gmail.com			
6 93 aherakarnikita@gmail.com			
7 101 noreply@betamd.spoken-tutorial.in			
8 106 deveshmahajan5@gmail.com			
9 114 ashie2407@gmail.com			
10 119 20090050psncet.ac.in			
11 123 soulavinash7@gmail.com			
12 140 aherakarnikita@gmail.com			
13 155 noreply@betamd.spoken-tutorial.in			
14 166 vijayramella292@gmail.com			
15 172 kodamalasravani4710gmail.com			
16 181 ashie2407@gmail.com			
17 184 soulavinash7@gmail.com			
18 201 aherakarnikita@gmail.com			
19 206 21ums044@vcw.ac.in			
20 213 20kg1a0409@pace.ac.in			
21 220 magansarika23@gmail.com			
22 226 magansarika23@gmail.com			
23 232 magansarika23@gmail.com			
24 241 noreply@betamd.spoken-tutorial.in			
25 246 deveshmahajan5@gmail.com			
26 260 roh.mhatre@gmail.com			
27 265 ashie2407@gmail.com			
28 269 soulavinash7@gmail.com			
29 301 vijavramella292@gmail.com			
30 315 20kg1a04090pace.ac.in			
31 326 shrutipainapalle@gmail.com			
32 339 aherakarnikita@gmail.com			
33 345 kataria.abhishek863@gmail.com			
34 354 noreply@betamd.spoken-tutorial.in			
35 359 deveshmahajan5@gmail.com			
36 369 mohannedsadiva960gnail.com			
37 374 ashie2407@gmail.com			
38 377 soulavinash7@gmail.com			
39 388 anamikavpgvØgmail.com			
40 401 20kg1a07210pace.ac.in			
41 406 aherakarnikita@gmail.com			
42 414 noreply@betamd.spoken-tutorial.in			
43 425 21kg1a0534@pace.ac.in			
44 431 patelzeel836@gmail.com			
45 457 himeshnayi5540gmail.com			
46 464 nikitamare344970gmail.com			
47 470 mohannedsadiya96@gmail.com			
47 470 monannedsadiya90ggnail.com 48 480 kp3012030gmail.com			
48 486 Kp361263@gmatt.com 49 486 9207004977@gptcthirurangadi.in			
50 497 b21ec001@mace.ac.in			
51 512 b21ec160@mace.ac.in			
51 512 b21ecloognace.ac.in 52 520 9656444617@optcthirurangadi.in			
52 520 905044401/@gptctntrurangadt.tn 53 531 sravanikodamala70gmail.com			
53 531 Sravanikodamala/ggmail.com 54 535 ashie24070gmail.com			
an and an international and an and			
		Plain Text 👻 Tab Width: 8 👻 🛛 Ln 1. Col 1	* It

Validation Error:

12.1 Objective

Ensure that when a user registers a company, whether using the full form or short form, there are no duplicates in the database.

12.2 Approach

Check if the entered company name (full form or short form) already exists in the database. If it does, raise a validation error to prevent duplicate entries.

12.3 Outcome

Users cannot register a company with a name that is too similar to an existing one, avoiding duplicates in the database.

Conclusion

This internship has been a transformative journey that has empowered me with invaluable insights, skills, and experiences that will resonate throughout my personal and professional life. The opportunities to apply theoretical knowledge in a practical setting, to contribute to meaningful projects, and to work alongside exceptional individuals have been truly life-changing.

I extend my heartfelt appreciation to everyone involved in making this internship a remarkable and influential chapter of my academic and professional trajectory. Your unwavering support, belief in my abilities, and the wealth of opportunities and knowledge I have gained through this internship at Spoken Tutorial Team, IIT Bombay, will forever hold a special place in my heart.

Reference

• Github Link :

https://github.com/Spoken-tutorial/Employer-Recommendation-System.git

- Django Documentation: <u>https://docs.djangoproject.com/en/4.2/</u>
- Youtube Link: <u>https://youtube.com/playlist?list=PLbGui_ZyuhijTKyrlu-</u> <u>0g5GcP9nUp_HIN&si=_a3YyNcoG88rciL9</u>
- REST Framework Link: https://blog.logrocket.com/django-rest-frameworkcreate-api/
- AWK Link: <u>https://www.gnu.org/s/gawk/manual/gawk.html</u>