

FEMZO
A
Project Report
Submitted in partial fulfilment of the
Requirements for the award of the Degree of
BACHELOR OF ENGINEERING
IN
INFORMATION TECHNOLOGY

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DECLARATION BY THE CANDIDATES

We, **K.KRISHNA , KALERU RUSHITHA,UVRAJANA SNEHA** bearing hall ticket numbers, **1602-19-737-077, 1602-19-737-090, 1602-19-737-107** hereby declare that the project report entitled “**FEMZO**” under the guidance of **KEZIA RANI,**

HASEEBA YASEEN,MUKESH TRIPATHI Professor, Department of Information Technology, Vasavi College of Engineering, Hyderabad, is submitted in partial fulfilment of the requirement of MINI PROJECT of V semester of **Bachelor of Engineering in Information Technology.**

This is a record of bonafide work carried out by us and the results embodied in this project report have not been submitted to any other university or institute for the award of any other degree or diploma.

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BONAFIDE CERTIFICATE

This is to certify that the project entitled " **FEMZO**" being submitted by , **K.KRISHNA, KALERU RUSHITHA, UVRAJANA SNEHA** bearing **1602-19-737-077, 1602-19-737-090, 1602-19-737-107** in partial fulfilment of the requirements for the completion of MINI PROJECT of Bachelor of Engineering in Information Technology is a record of bonafide work carried out by them under my guidance.

KEZIA RANI

HASSEBA YASEEN

MUKESH TRIPATHI

Dr. K. RAM MOHAN RAO

Professor

HOD, IT

Internal Guide

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CHAPTER 5

ABSTRACT

In our Country, even though it has super power and an economic development, but still there are many crimes against women not only physically but also through social media channels. The safety of women is a concern of increasing urgency in India and other countries. The primary issue in the handling of these cases by the police lies in constraints preventing them from responding quickly to calls of distress. These constraints include not knowing the location of the crime, and not knowing the crime is occurring at all: at the victim's end, reaching the police assuredly and discreetly is a challenge. The atrocities against the women can be brought to an end with the help of our product "**FEMZO**". This device is a security system, specially designed for women in distress.

Our product basically helps the victim to file a complaint and immediately she will be assisted by the organizations. To verify the gender of the user the system inquires them to upload any Government Identity Proof. Also, on an emergency note the victim can have a conversation with the organization. Users can list out all the tactics shown in the website, which will be helpful for them in uncertain times. They can locate the help centres and can get the details of them. A Chatbot is provided in the system for user's queries. The system consists of this special feature where the user can enter the destination and it will predict and will intimate whether the place is safe or not. Once the victim files the complaint a confirmation message will sent to the victim's registered email address.

CHAPTER 6

TITLE DESCRIPTION

Femzo is a web application which we have developed to provide a platform for women/girls who get threatening calls and face physicals and mental abuses in day-to-day life and social media. Our project helps them to approach the nearby help centres and she teams in case of emergency. The victims can file a complaint to resolve their issue, this whole process happens without the victim's name unrevealed.

6.1 Motivation

A Woman is not much powerful when compared to men physically, in a crisis situation and needs a helping hand to relieve them. The best way to minimize chances in becoming a victim of violent crime (robbery, sexual assault, rape, domestic violence) is to identify and call on resources to help you out of unsafe situations. Whether you are in instant trouble or got separated from friends during night and do not know how to get home, having this website “**FEMZO**” on your phone can diminish your risk and bring assistance when you require it.

A swarm of new websites have been developed to provide security systems to women on their phones. Here, we introduce FEMZO that ensures the safety of women. It reduces the risk and helps us in need by identifying the details of person who is in danger. We ensure the fastest safety measures are provided to rescue her.

6.2 Introduction

6.2.1 Purpose

Women are accomplished at mobilizing diverse groups for frequent causes. They often work across racial, sacred, opinionated, and intellectual divides to encourage tranquillity. We are aware of importance of women's security, but we must recognize that they should be well secured and saved from abusive situations.

6.2.2 Scope

With the help of this website victims or their companions can (FAC) file an instant complaint by registering to the website and uploading necessary documents for proof and an immediate rescue team will be appointed. On an emergency note, she can contact or approach the nearby police stations through the website when she feels an unsafe environment.

6.2.3 Definitions, Acronyms and Abbreviations

Abbreviations:

VS: Visual Learning

6.2.4 Overview

The specifications include product perspective and the functionalities that the system will provide. The user characteristics, any general constraints or assumptions and dependencies are discussed below.

Requirements are categorized as performance, non-functional requirements and design constraints. Non-functional requirements are scalability, maintainability and dependence.

6.3 General Description

6.3.1 Product perspective

Femzo provides features for client users such as they can FAC, access the nearby police station and contact them, learn about the self-defence techniques etc. The current design goal is to build a system to achieve the functionality outlined in the specification.

6.3.2 Product Functions

Femzo gives users a list of all the required police station details with their current updates and also displays the resolved and yet to resolve cases with correct statistics.

6.3.3 User Characteristics

a) Victim/user:

- The user can register in our website free of cost.
- He/she can and access the features after logging in.
- They can access the self-defence courses, can FAC and access the nearby police details and can contact them.

b) Administrator:

- Admin is responsible for maintaining and updating website
- Admin has access to database.

6.4 Modules Description

- **Login/Signup:**

In this module, the user can log into their respective accounts and use the website as desired. If the victim is not an already existing user, he/she can create a new account by signing up.

- **File a Complaint:**

Here, the users can file a complaint on the accused, by filling the respective details and uploading the necessary documents. An email will be sent to the help centres. Immediately the system validates the details and send it to the help centres and they take an immediate action on the accused.

- **Tactics:**

In this module, the user can get access to information about various self-defence techniques. They can view them as audio, video, blog formats and can learn how to rescue themselves at uncertain times.

- **Police Details:**

In this module, the user will be provided with two options they can either search for a police station or can view all the police stations available. The card contains police station name ,address, pin code , mobile number etc..

6.5 System Requirements

6.5.1 Hardware Requirements

- 1GB RAM
- 1GB CORE

6.5.2 Software Requirements

- **VISUAL STUDIO CODE 1.63:**

Visual Studio Code is a source-code editor made by Microsoft for Windows, Linux and macOS.[9] Features include support for debugging, syntax highlighting, intelligent code completion, snippets, code refactoring, and embedded Git. Users can change the theme, keyboard shortcuts, preferences, and install extensions that add additional functionality..

- **INTERPRETER:**

Visual Studio Code- It features a lightning-fast source code editor, perfect for day-to-day use. With support for hundreds of languages, VS Code helps you be instantly productive with syntax highlighting, bracket-matching, auto indentation, box-selection, snippets, and more.

- **PYTHON-DJANGO:**

Django Framework:

Django is a Python-based free and open-source web framework that follows the model–template–views (MTV) architectural pattern. Django's primary goal is to ease the creation of complex, database-driven websites. The framework emphasizes reusability and "pluggability" of components, less code, low coupling, rapid development, and the principle of don't repeat yourself.[9] Python is used throughout, even for settings, files, and data models. Django also provides an optional administrative create, read, update and delete interface that is generated dynamically through introspection and configured via admin models.

- **BOOTSTRAP- WEB DESIGNING:**

Bootstrap is a free and open-source front-end framework for designing websites and web applications. It contains HTML- and CSS-based design templates for typography, forms, buttons, navigation and other interface components, as well as optional JavaScript extensions.

6.6 Design Constraints

- **Software Constraints:** Users can run this application in windows.
- **Hardware Constraints:** The system will run on a core processor with minimum 400MB ram.
- **Acceptance Criteria:** Before accepting, the developer must check whether the application is running properly or not and should also check whether the data is stored correctly.

CHAPTER 7

RELATED WORK

Market Research:

WOSAPP:

The safety of women is a concern of increasing urgency in India and other countries. The primary issue in the handling of these cases by the police lies in constraints preventing them from responding quickly to calls of distress. These constraints include not knowing the location of the crime, and not knowing the crime is occurring at all: at the victim's end, reaching the police assuredly and discreetly is a challenge. To aid in the removal of these constraints, this paper introduces a mobile application called WoSApp (Women's Safety App) that provides women with a reliable way to place an emergency call to the police. The user can easily and discreetly trigger the calling function by shaking her phone, or by explicitly interacting with the user interface of the application via a simple press of a PANIC button on the screen.

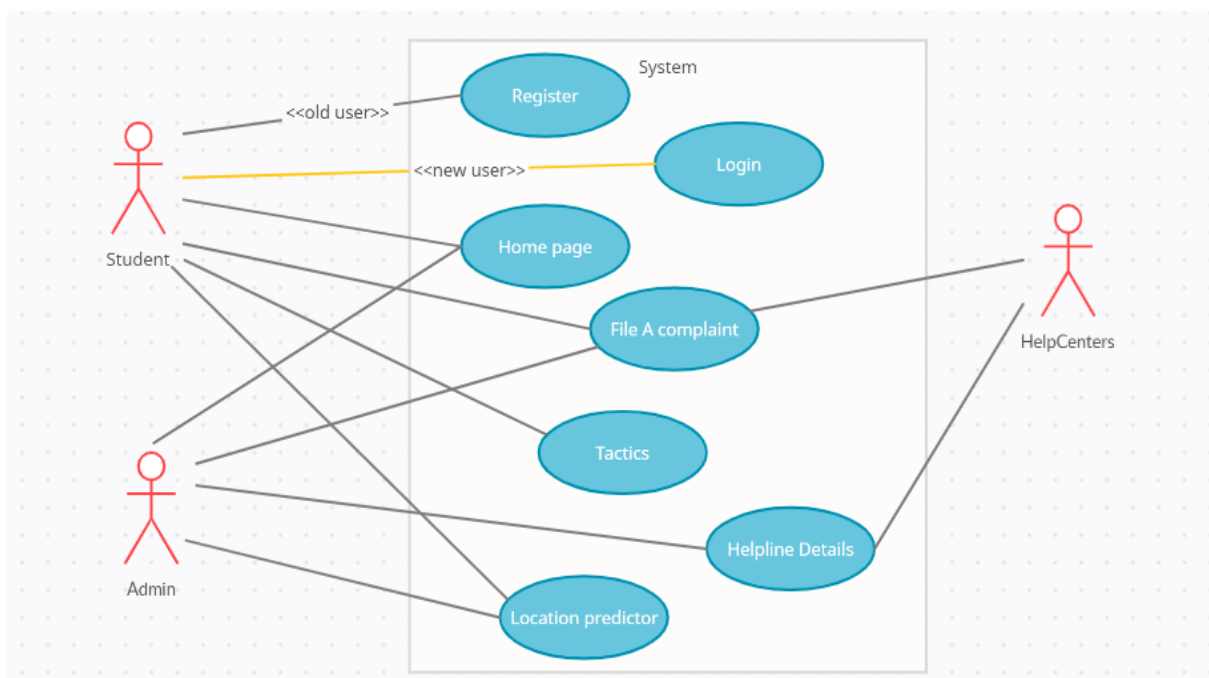
CHAPTER 8

PROPOSED WORK

8.1 USE CASES

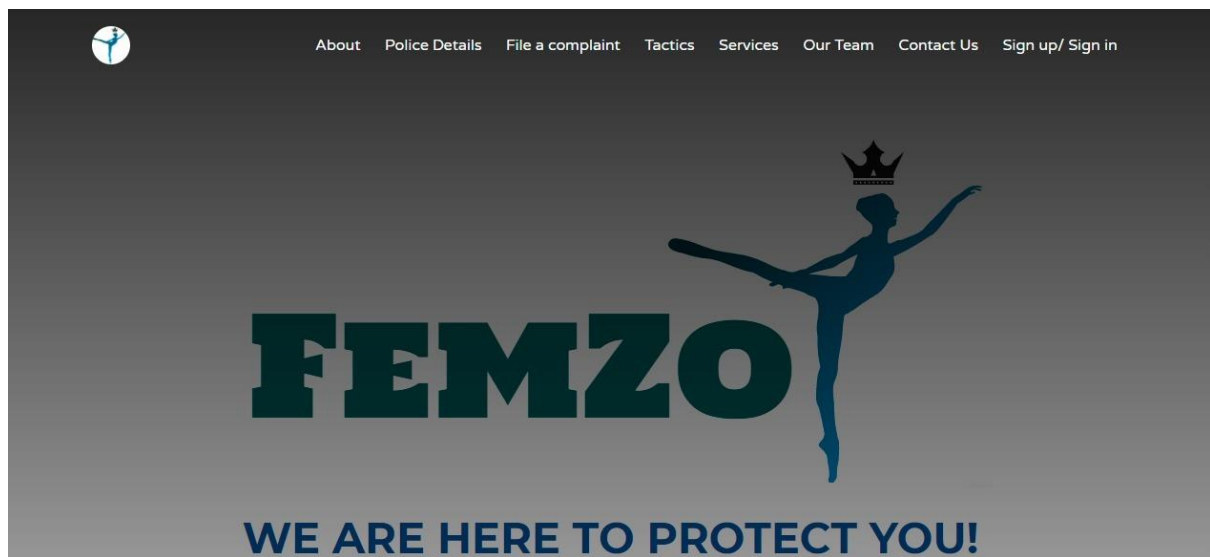
8.1.1 Use-case Diagram

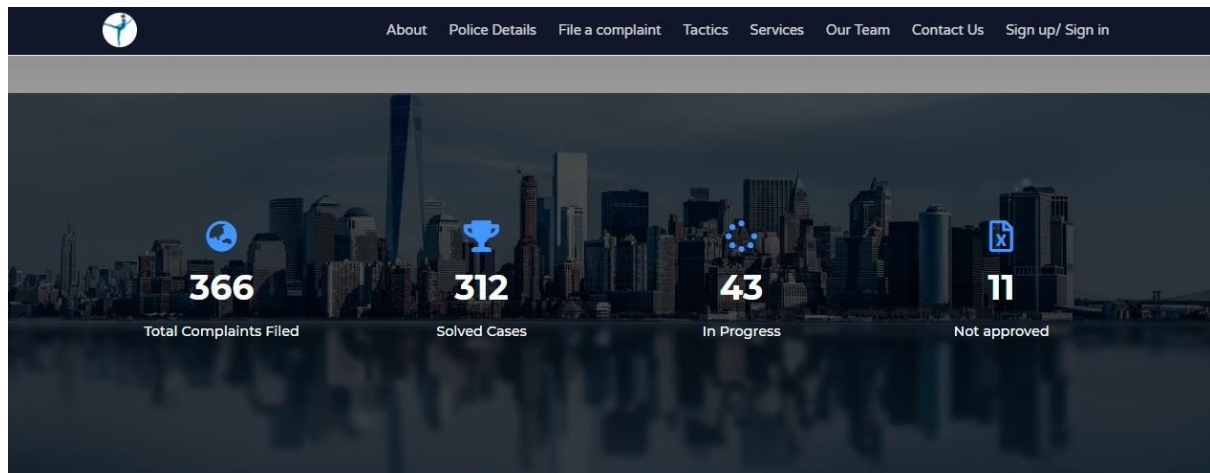
Use case diagrams are the diagrammatic representations depicting users' interactions with the system. This diagram shows different types of users and various ways in which these users interact with the system.



8.2 SCREENSHOTS:

Home Page:



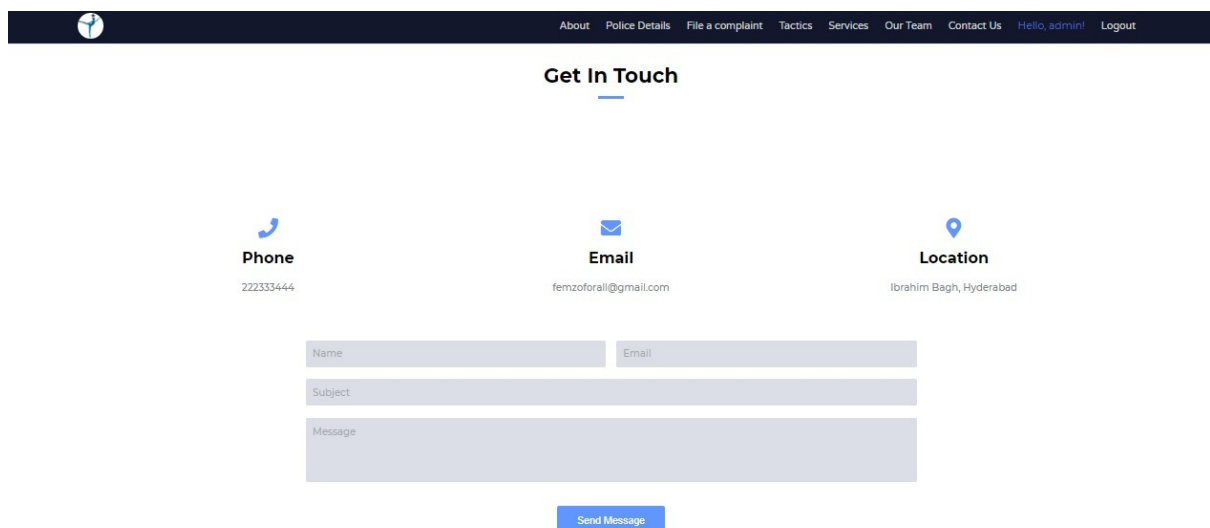
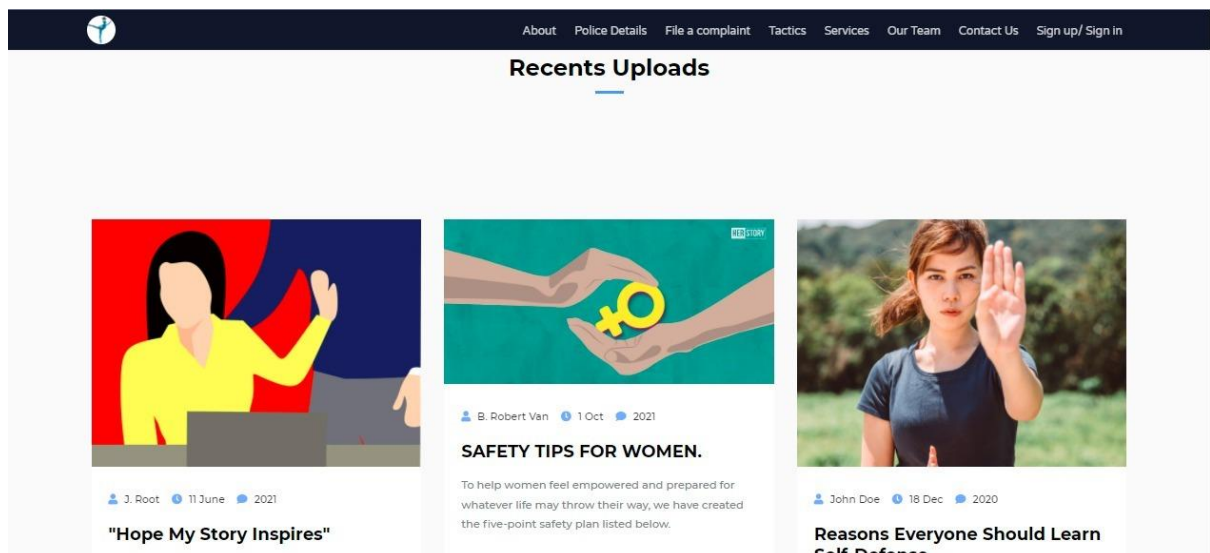
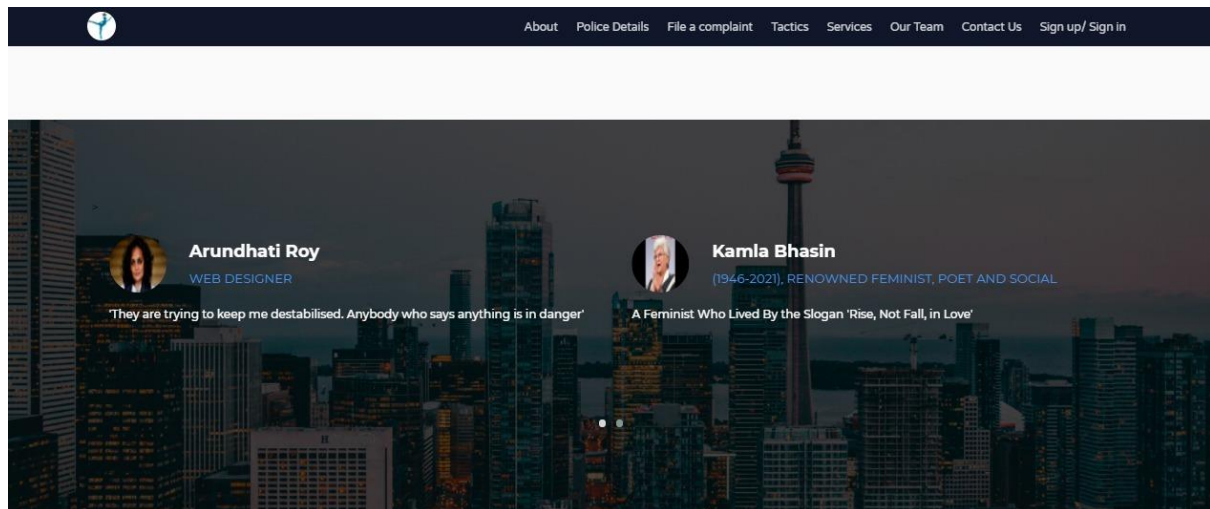


The 'Welcome To Femzo!' section has a dark blue header with the same navigation links as the dashboard. It contains three white boxes with blue icons and text:

- What Is "Femzo"?**
Femzo is a web application which we have developed to provide a platform for women/girls who get threatening calls and face physicals and mental abuses in day-to-day life and social media.
- Why Should You Use "Femzo"?**
With the help of this website victims or their companions can (FAC) file an instant complaint by registering and uploading necessary documents, an immediate rescue team will be appointed. She can contact or approach the nearby police stations through our website.
- Pros Of "Femzo"**
 - i) File an instant complaint & get an immediate response.
 - ii) Learn self-defence & rescue yourselves from unsafe situations.
 - iii) Get police station details.

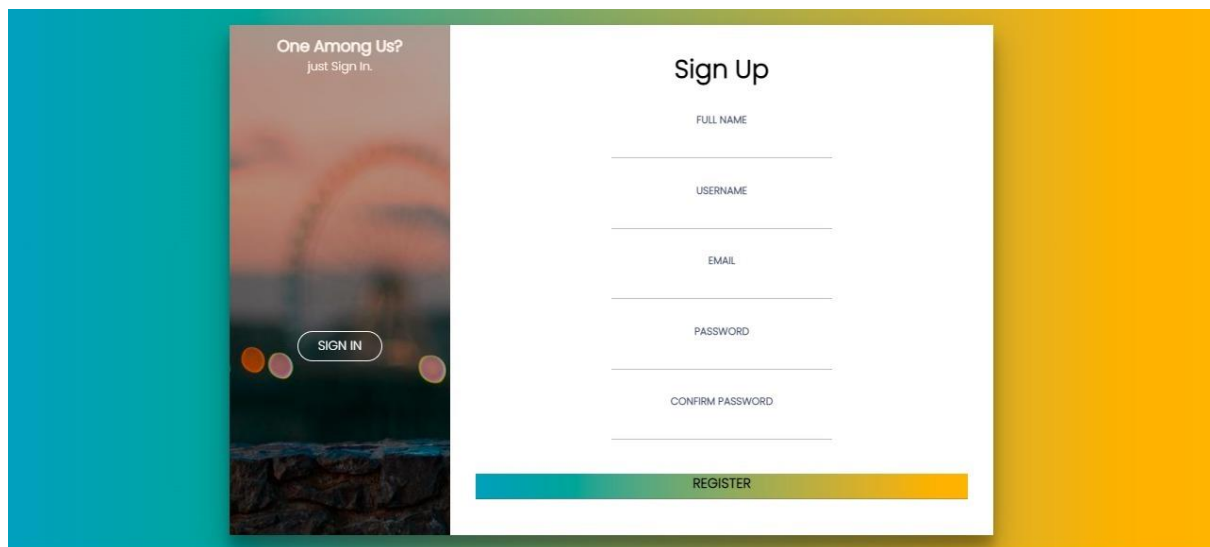
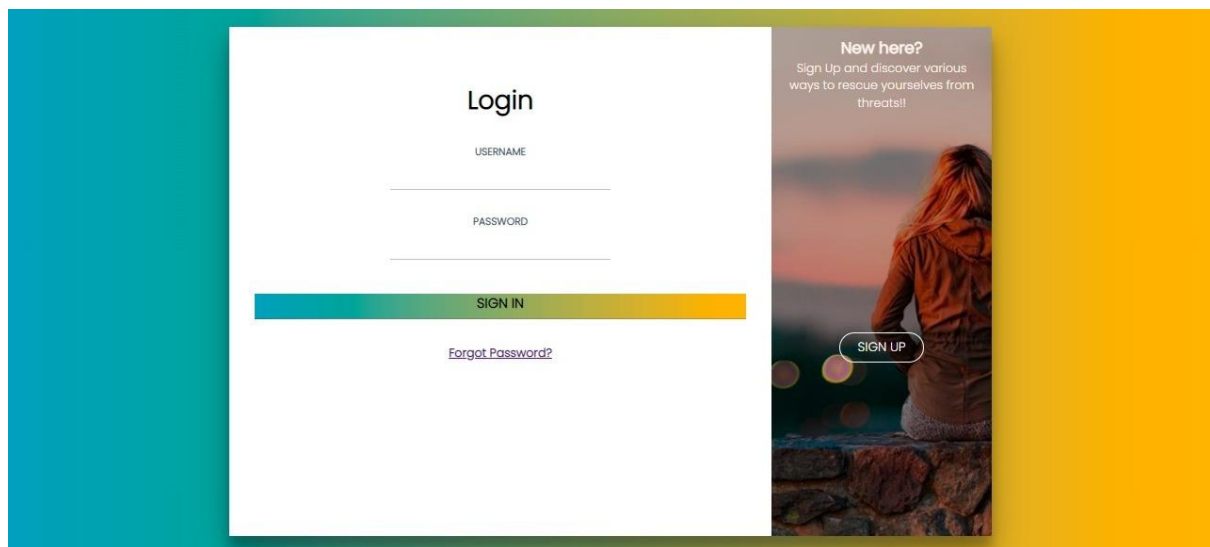
The 'What We Offer' section has a dark blue header with the same navigation links. It contains six white boxes with blue icons and text:

- Filing Complaint**
- Instant Chat With Security Organization**
- Info Of Help Centers**
- Protecting User's/Victim's Info**
- Blogs On Tactics For Women Safety**
- Place Is Safe Or Not?**



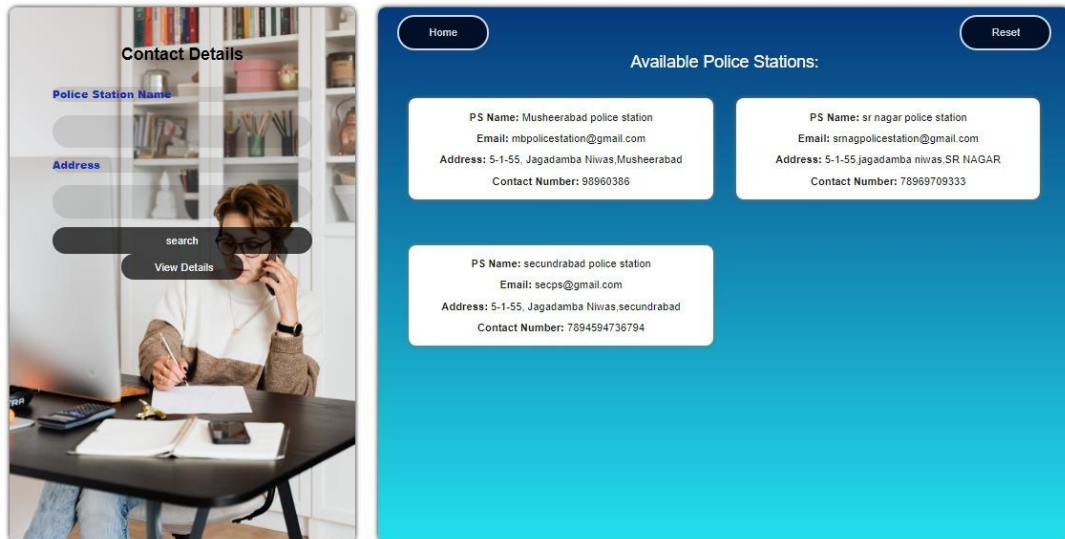


Login/SignUp:

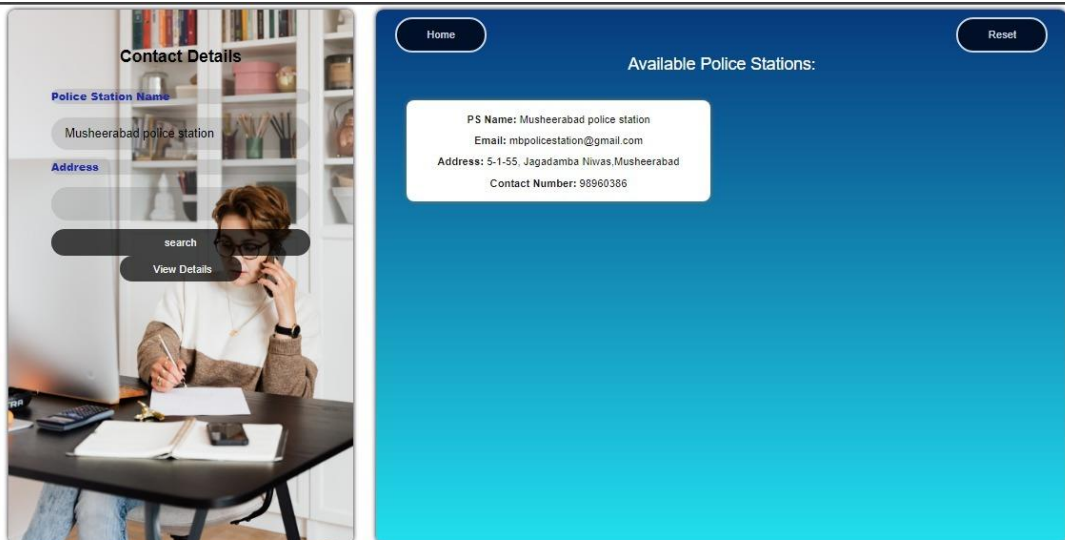


Police Details:

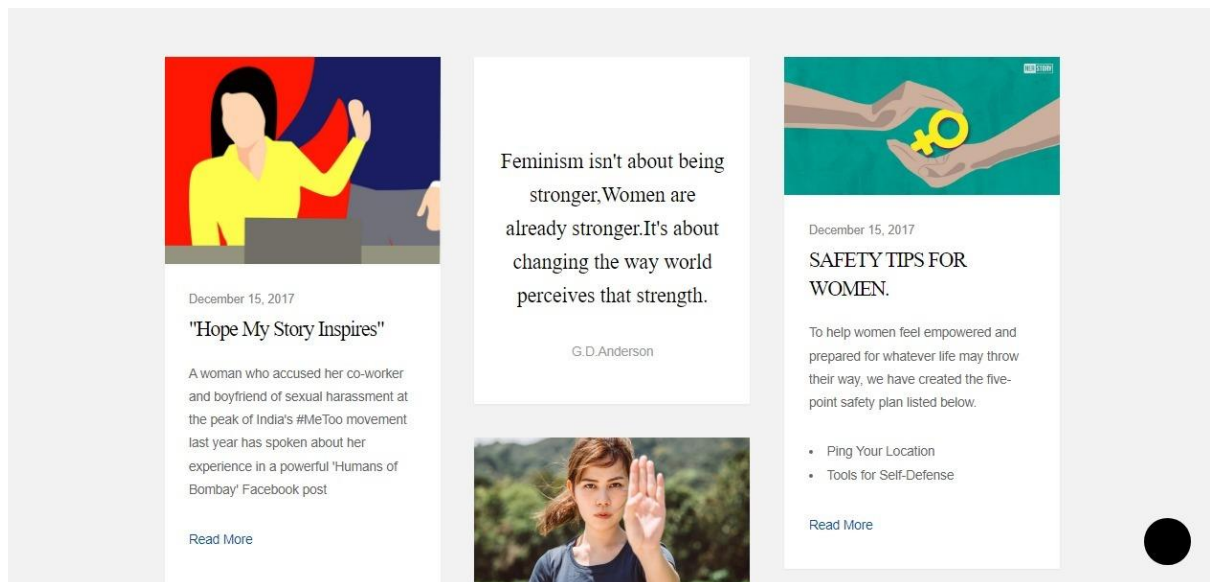
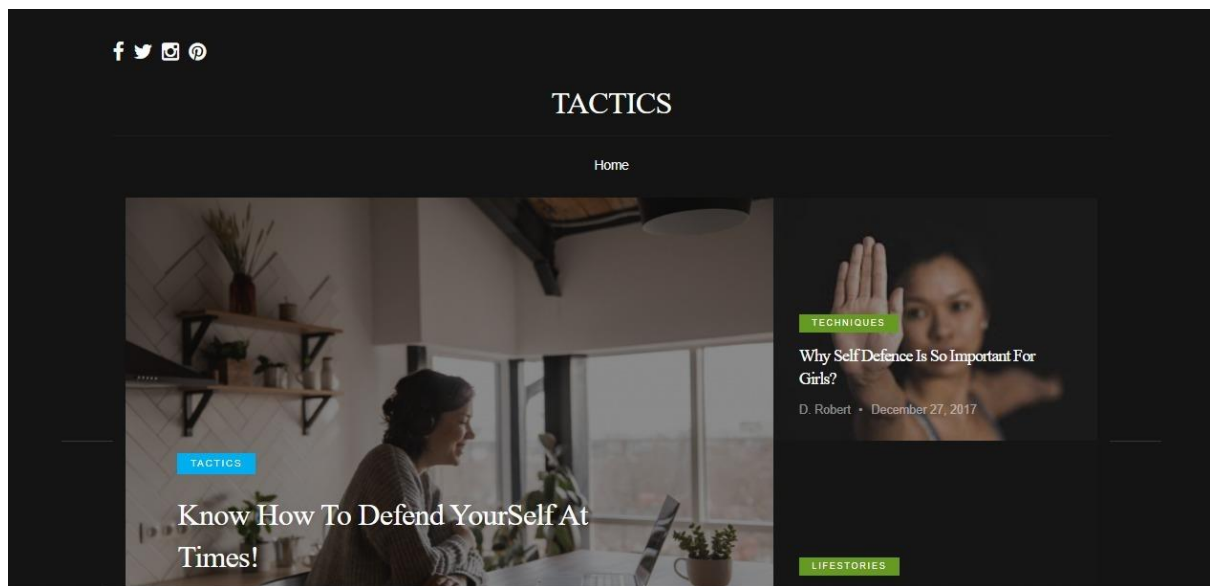
View Details-




Search-



TACTICS:



FILE A COMPLAINT:



100 (Police)
72727 27272 (She Team)

femzoforall@gmail.com

FIRST NAME *

LAST NAME *

CONTACT NO. *

EMAIL *

LOCATION *

AUTO-DETECT

GENDER

☒ Male
 ☐ Female
 ☐ Others

SUBJECT *

PROOF ID NO. *

what is proof id no?

PROOF *

Choose File NO FILE CHOSEN

IMAGES

Choose File NO FILE CHOSEN

VEDIOS

Choose File NO FILE CHOSEN

ANY MESSAGE

SUBMIT

RESET

ADMIN:

Django administration

WELCOME, **ADMIN** / VIEW SITE / CHANGE PASSWORD / LOG OUT

[Home](#) > [Index](#)

Index administration

INDEX	
Complaints	+ Add Change
Contactusmodels	+ Add Change
Police detailss	+ Add Change

8.3 Architecture and Technology Used

Front-End:

- 1) HTML
- 2) CSS
- 3) JAVA SCRIPT 4) BOOTSTRAP

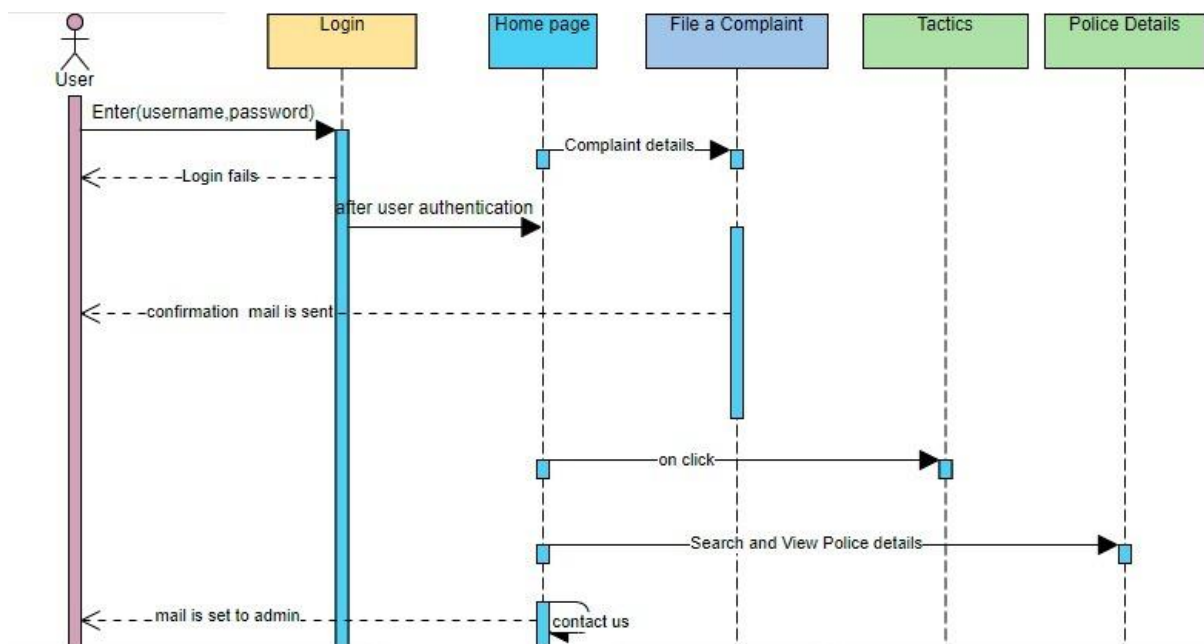
Back-End:

- 1) SQLite3
- 2) DJANGO

8.4 DESIGN

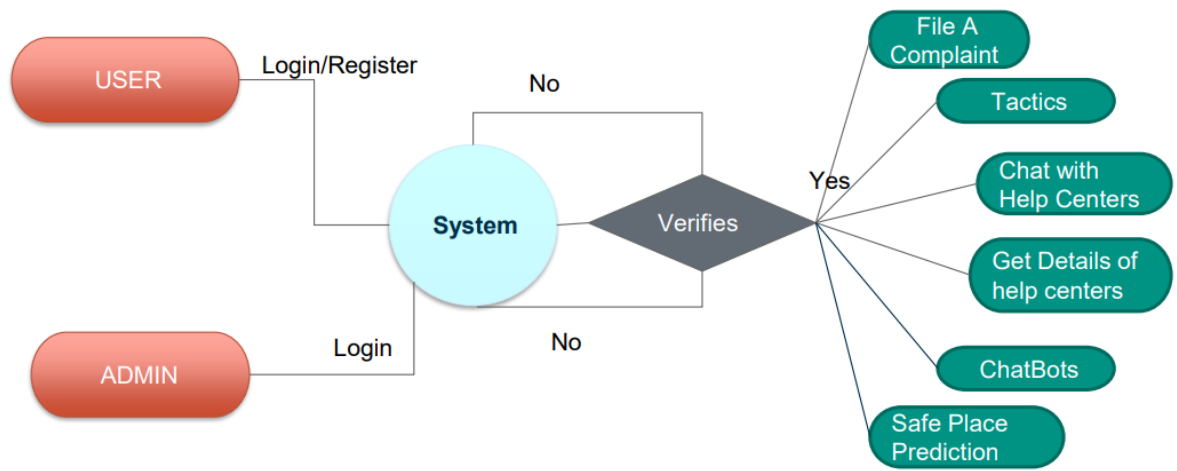
8.4.1 SEQUENCE DIAGRAM:

Sequence diagrams establish the roles of objects and help provide essential information to determine class responsibilities and interfaces. This type of diagram is best used during early analysis phases in design because they are simple and easy to comprehend. These are normally associated with use cases and are closely related to collaboration diagrams and both are alternate representations of an interaction.



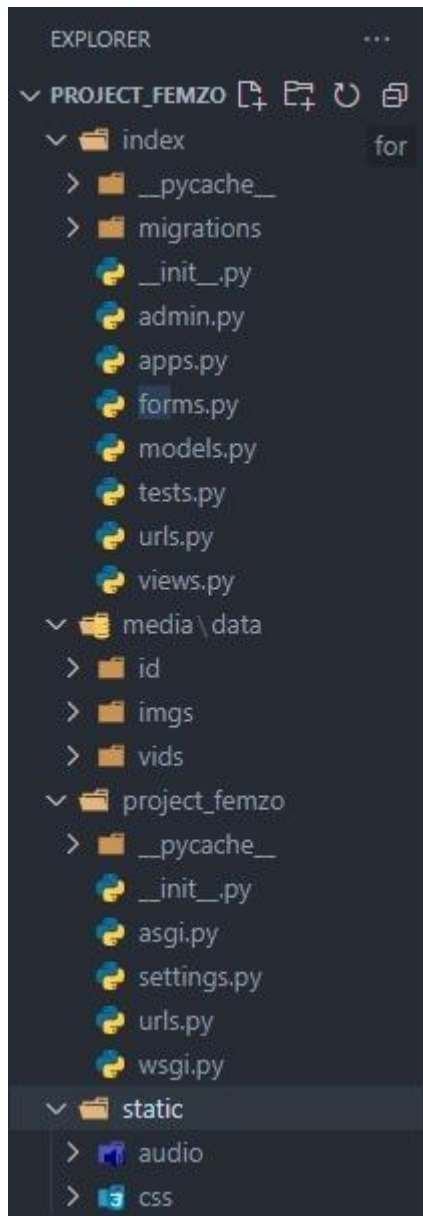
8.4.2 Flow Chart

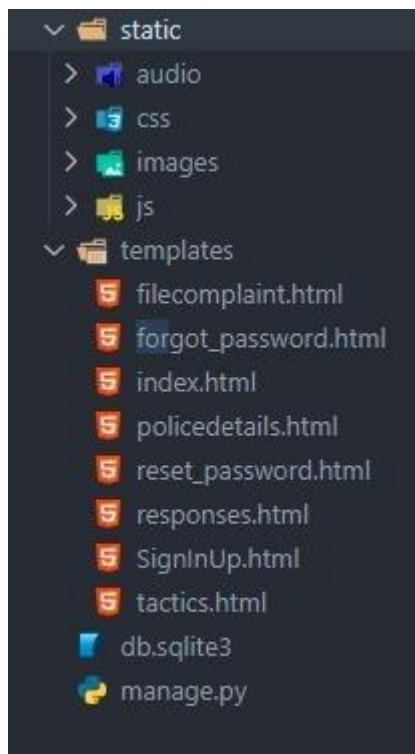
A flowchart is a picture of the separate steps of a process in sequential order. It is a generic tool that can be adapted for a wide variety of purposes, and can be used to describe various processes, such as a manufacturing process, an administrative or service process, or a project plan. It's a common [process analysis tool](#) and one of the [seven basic quality tools](#).



8.5 IMPLEMENTATION

8.5.1 System Architecture (Design)





8.5.2 ALGORITHM:

HIGHLIGHTED:

1) Confirmation Response Mail:

```
@login_required(login_url='signupform')
def filecomplaintform(request):
    if request.method == 'POST':
        context = {
            'firstName':request.POST.get('firstName'),
            'lastName':request.POST.get('lastName'),
            'contactNo':request.POST.get('contactNo'),
            'email':request.POST.get('email'),
            'location':request.POST.get('location'),
            'subject':request.POST.get('subject'),
            'idno':request.POST.get('idno'),
            'image':request.FILES.get('image'),
            'vedio':request.FILES.get('vedio'),
            'message':request.POST.get('message'),
            'id':request.FILES.get('id'),
            'gen':request.POST.get('Gender')
        }
        comp = complaint(
            user_name=request.user,
            victims_fname=context['firstName'],
            victims_lname=context['lastName'],
            contact_no = context['contactNo'],
            email =context['email'],
            location = context['location'],
            subject = context['subject'],
            idproof_number = context['idno'],
            message = context['message'],
            idprooof = context['id'],
            image = context['image'],
            vedio = context['vedio'],
```

```

        gender=context['gen']
    )

    e=EmailMessage('complaint filed successfully!',
        'Your form was submitted successfully, our organization will reach to ASAP.
        Kindly be patience. Thank you for using our website. -- team FEMZO ',
        settings.EMAIL_HOST_USER,
        [context['email']]
    )
    e.content_subtype='html'
    temp=get_template('responses.html')
    html=temp.render(context)
    res=BytesIO()
    pdf = pisa.pisaDocument(BytesIO(html.encode("ISO-8859-1")), res)
    pdf = res.getvalue()
    filename = 'Responses_' + context['firstName'] + '.pdf'
    e.attach(filename,pdf,'application/pdf')
    e.attach(context['id'].name,context['id'].read(),context['id'].content_type)

    e.attach(context['vedio'].name,context['vedio'].read(),context['vedio'].content_type)

    e.attach(context['image'].name,context['image'].read(),context['image'].content_type)
    e.send()
    comp.save()
    return redirect("filecomplaintform")
    return render(request,'filecomplaint.html')

```

2) Response PDF Format:

```

from io import BytesIO
from django.http import HttpResponse
from django.template.loader import get_template
from xhtml2pdf import pisa
import os

```

```

def fetch_resources(uri, rel):
    path = os.path.join(uri.replace(settings.STATIC_URL, ""))
    return path

def render_to_pdf(template_src, context_dict={}):
    template = get_template(template_src)
    html = template.render(context_dict)
    result = BytesIO()
    pdf = pisa.pisaDocument(BytesIO(html.encode("ISO-8859-1")), result)#,
link_callback=fetch_resources)
    if not pdf.err:
        return HttpResponse(result.getvalue(), content_type='application/pdf')
    return None

@login_required(login_url='signinupform')
def filecomplaintform(request):
    if request.method == 'POST':
        context = {
            'firstName':request.POST.get('firstName'),
            'lastName':request.POST.get('lastName'),
            'contactNo':request.POST.get('contactNo'),
            'email':request.POST.get('email'),
            'location':request.POST.get('location'),
            'subject':request.POST.get('subject'),
            'idno':request.POST.get('idno'),
            'image':request.FILES.get('image'),
            'vedio':request.FILES.get('vedio'),
            'message':request.POST.get('message'),
            'id':request.FILES.get('id'),
            'gen':request.POST.get('Gender')
        }
        comp = complaint(
            user_name=request.user,
            victims_fname=context['firstName'],
            victims_lname=context['lastName'],

```

```

        contact_no = context['contactNo'],
        email = context['email'],
        location = context['location'],
        subject = context['subject'],
        idproof_number = context['idno'],
        message = context['message'],
        idproof = context['id'],
        image = context['image'],
        vedio = context['vedio'],
        gender = context['gen']
    )

    e = EmailMessage('complaint filed successfully!',
        'Your form was submitted successfully, our organization will reach to ASAP. Kindly be patience. Thank you for using our website. -- team FEMZO ',
        settings.EMAIL_HOST_USER,
        [context['email']]
    )
    e.content_subtype = 'html'
    temp = get_template('responses.html')
    html = temp.render(context)
    res = BytesIO()
    pdf = pisa.pisaDocument(BytesIO(html.encode("ISO-8859-1")), res)
    pdf = res.getvalue()
    filename = 'Responses_' + context['firstName'] + '.pdf'
    e.attach(filename, pdf, 'application/pdf')
    e.attach(context['id'].name, context['id'].read(), context['id'].content_type)

    e.attach(context['vedio'].name, context['vedio'].read(), context['vedio'].content_type)

    e.attach(context['image'].name, context['image'].read(), context['image'].content_type)
    e.send()
    comp.save()
    return redirect("filecomplaintform")

```

```
return render(request,'filecomplaint.html')
```

3) Auto Detect Current Location:

```
function getLocation(){
    if(navigator.geolocation){
        document.getElementById("location").placeholder = "Allow to detect location";
        navigator.geolocation.getCurrentPosition(onSuccess,
onError,{enableHighAccuracy:true});
    }else{
        document.getElementById("ip_location").placeholder = "Your browser not
support";
    }
}

function onSuccess(position){
    var LAT = position.coords.latitude;
    var LNG = position.coords.longitude;
    var key = '7eef4fe5ef9ed661b775afd23eb8608d';
    let
api_link='https://apis.mapmyindia.com/advancedmaps/v1/'+key+'/rev_geocode?lat='+
LAT+'&lng='+LNG;
    console.log(api_link)
    fetch(api_link)
    .then(response => response.json()).then(response =>{
        let allDetails = response.results[0];
        var area, pincode, city, district, locality, state, street, subDistrict,
formatted_address;
        area = allDetails.area;
        pincode = allDetails.pincode;
        district = allDetails.district;
        city = allDetails.city;
        locality = allDetails.locality;
        state = allDetails.state;
        street = allDetails.street;
```



```

    subDistrict = allDetails.subDistrict;
    formatted_address = allDetails.formatted_address;
    document.getElementById("location").value = formatted_address;
  }).catch(()=>{
    document.getElementById("location").placeholder = "Something went wrong";
  });
}

function onError(error){
  if(error.code == 1){
    document.getElementById("location").placeholder = "You denied the request";
  }else if(error.code == 2){
    document.getElementById("location").placeholder = "Location is unavailable";
  }else{
    document.getElementById("location").placeholder = "Something went wrong";
  }
}

```

8.5.3 GIT LINKS AND FOLDER STRUCTURE:

KulkarniKrishna / femzo_website Public

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

KulkarniKrishna Add files via upload c6f3836 now 20 commits

index	Add files via upload	8 minutes ago
media/data	Add files via upload	2 minutes ago
project_femzo	Add files via upload	7 minutes ago
static	Add files via upload	now
templates	Add files via upload	9 minutes ago
README.md	Update README.md	11 minutes ago
manage.py	Create manage.py	12 minutes ago

README.md

About
No description, website, or topics provided.

Readme
0 stars
1 watching
0 forks

Releases
No releases published
[Create a new release](#)

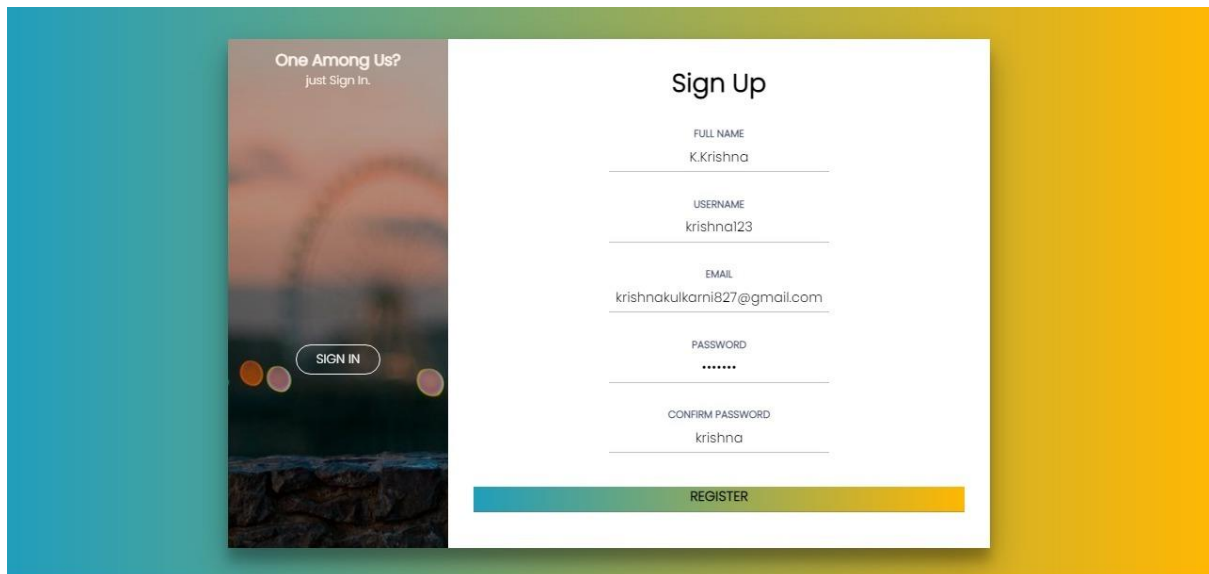
Packages
No packages published
[Publish your first package](#)

Link:

https://github.com/KulkarniKrishna/femzo_website

8.6 TESTING:

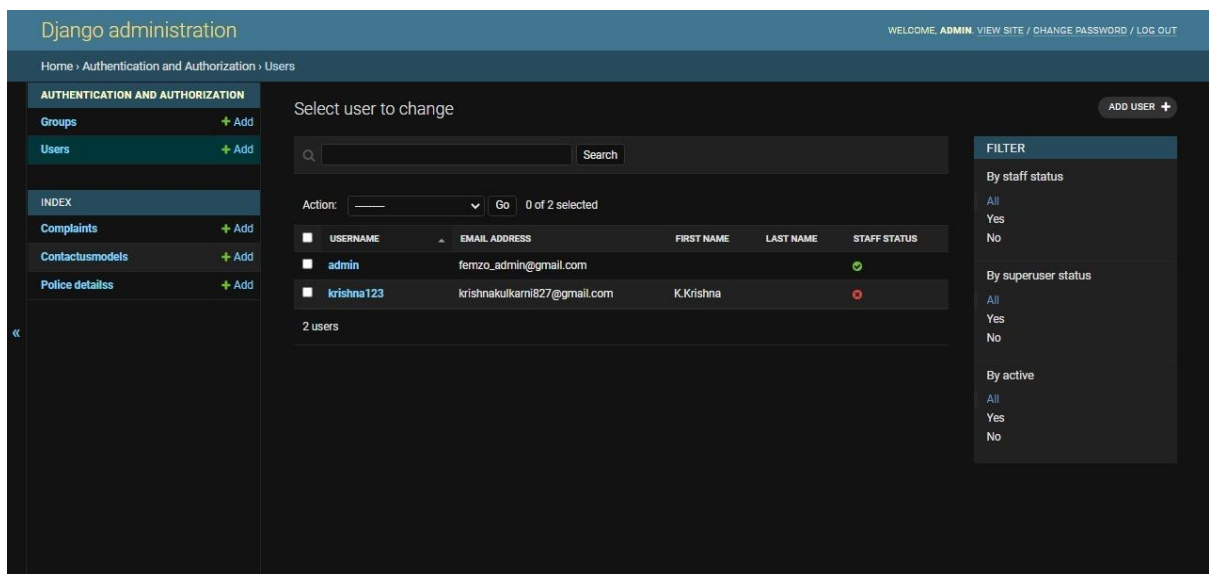
Register & Login: After registering the details the login can be issue.



The image shows a 'Sign Up' form with a background image of a sunset over a stone wall. The form is titled 'Sign Up' and has a 'SIGN IN' button on the left. The form fields are:

- FULL NAME: K.Krishna
- USERNAME: krishna123
- EMAIL: krishnakulkarni827@gmail.com
- PASSWORD: *****
- CONFIRM PASSWORD: krishna

A 'REGISTER' button is at the bottom right of the form.



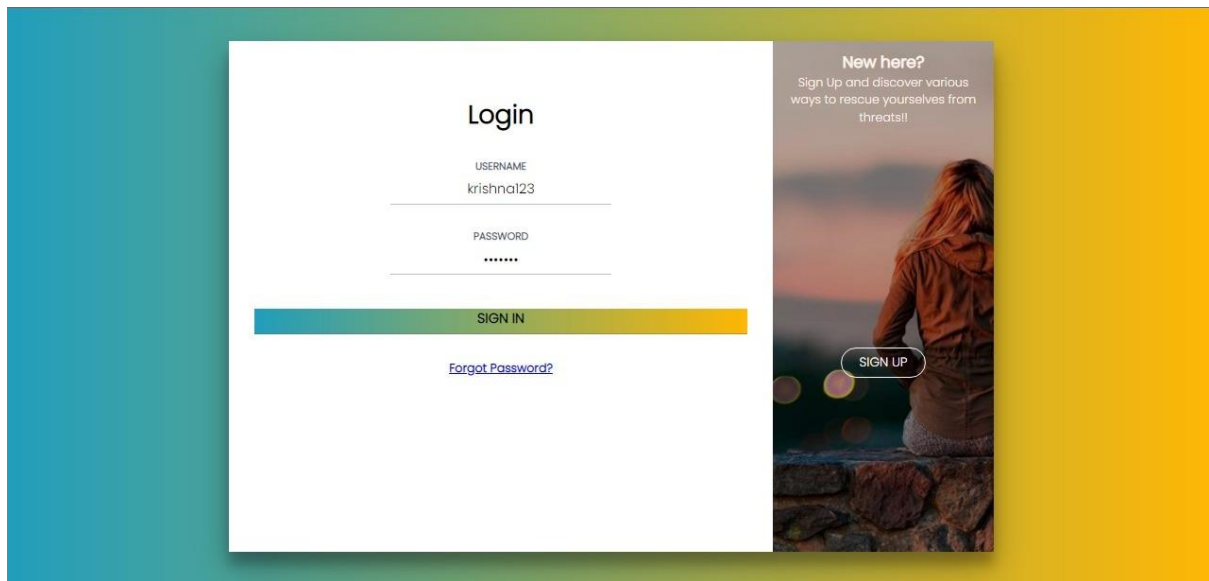
The image shows the Django administration interface. The top bar says 'Django administration' and 'WELCOME, ADMIN. VIEW SITE / CHANGE PASSWORD / LOG OUT'. The left sidebar has 'AUTHENTICATION AND AUTHORIZATION' and 'INDEX' sections. The main content area is titled 'Select user to change' and shows a list of users.

	USERNAME	EMAIL ADDRESS	FIRST NAME	LAST NAME	STAFF STATUS
<input type="checkbox"/>	admin	femzo_admin@gmail.com			✓
<input type="checkbox"/>	krishna123	krishnakulkarni827@gmail.com	K.Krishna		✗

2 users

On the right, there is a 'FILTER' section with the following options:

- By staff status: All, Yes, No
- By superuser status: All, Yes, No
- By active: All, Yes, No



Search Police Details:

Contact Details

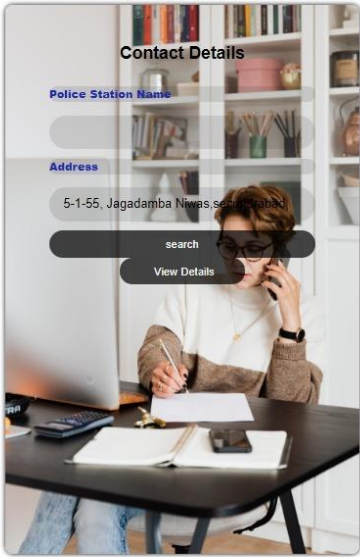
Police Station Name

Address

5-1-55, Jagadamba Niwas,secundrabad

search

View Details



Home

Reset

Available Police Stations:

PS Name: secundrabad police station

Email: secps@gmail.com

Address: 5-1-55, Jagadamba Niwas secundrabad

Contact Number: 7894594736794

View Police Details:

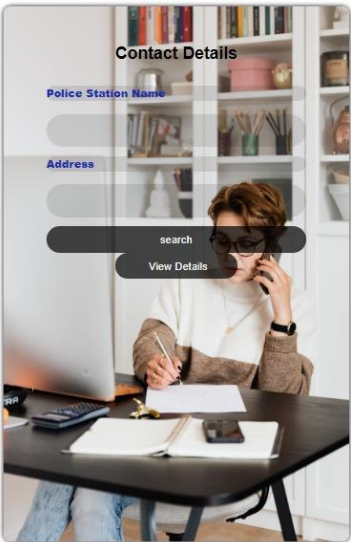
Contact Details

Police Station Name

Address

search

View Details



Home

Reset

Available Police Stations:

PS Name: Musheerabad police station

Email: mbpolicestation@gmail.com

Address: 5-1-55, Jagadamba Niwas,Musheerabad

Contact Number: 98960386

PS Name: sr nagar police station

Email: smagpolicestation@gmail.com

Address: 5-1-55 jagadamba niwas,SR NAGAR

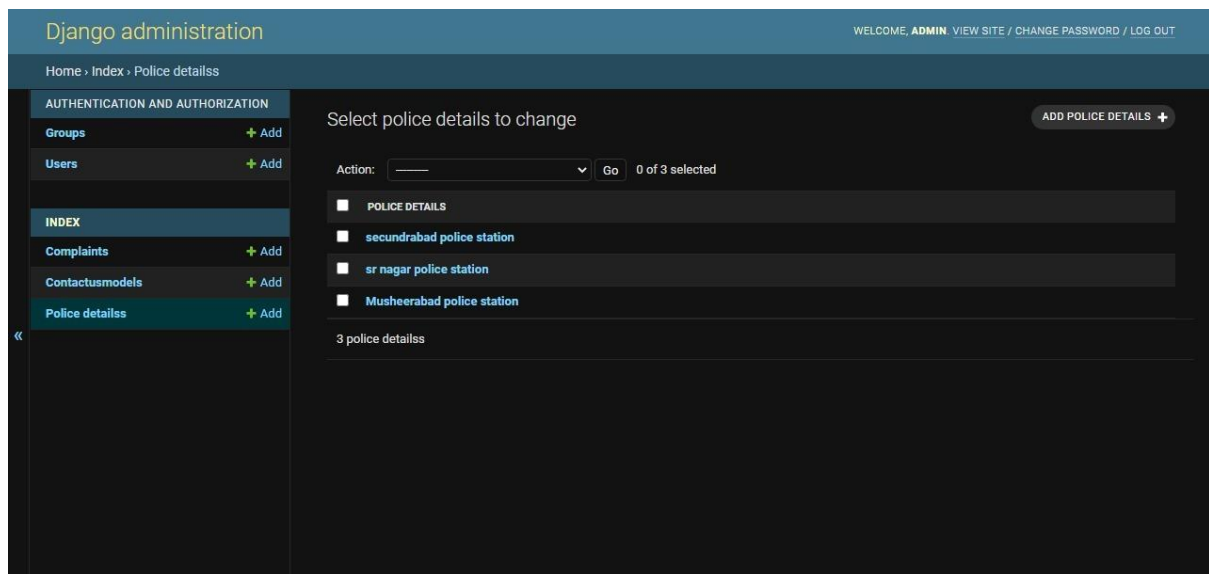
Contact Number: 78968709333

PS Name: secundrabad police station

Email: secps@gmail.com

Address: 5-1-55, Jagadamba Niwas,secundrabad

Contact Number: 7894594736794



Contact Us:

Phone

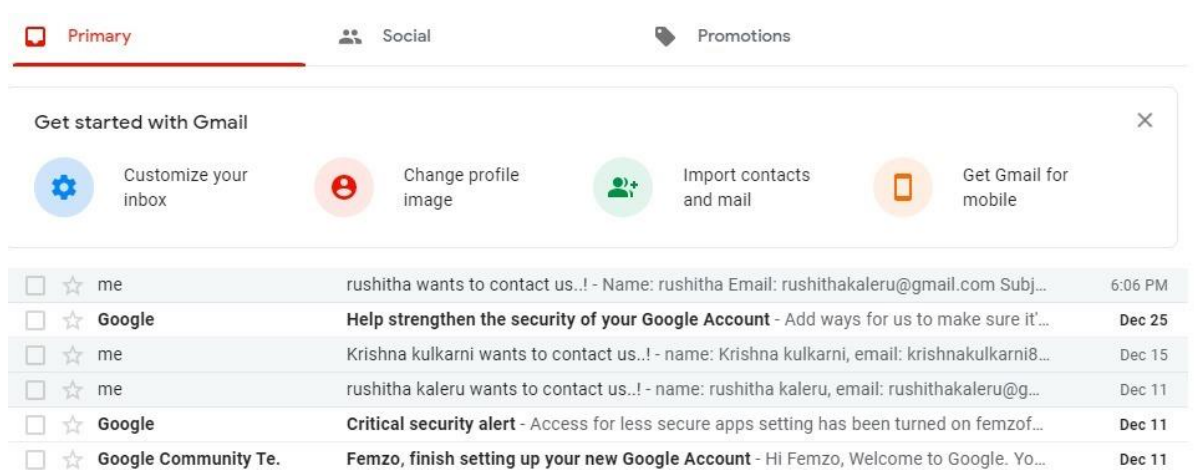
222333444

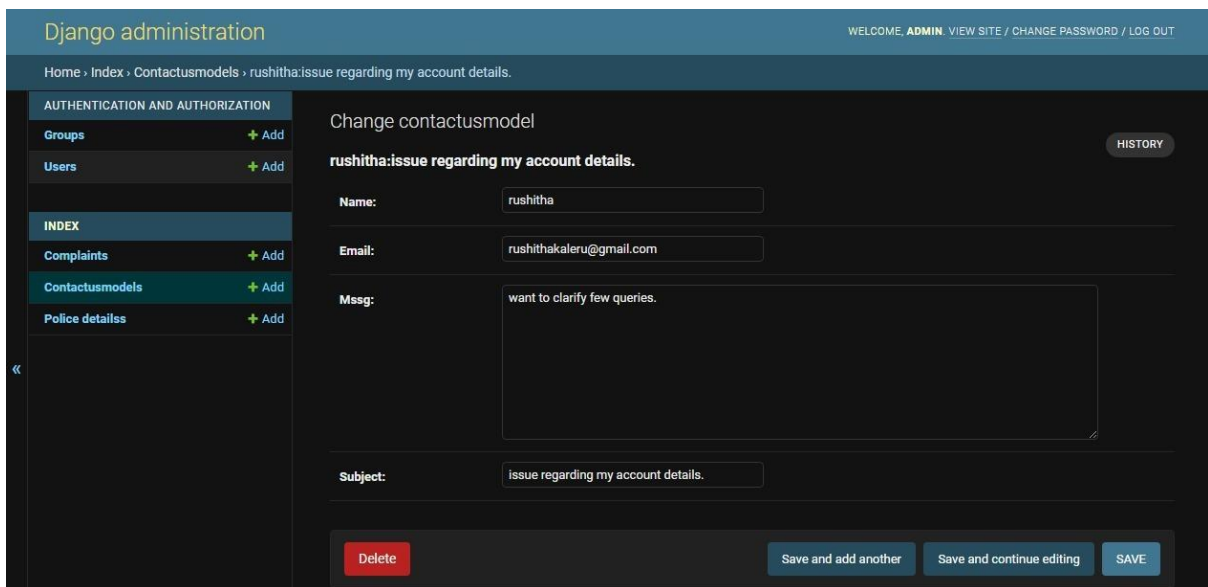
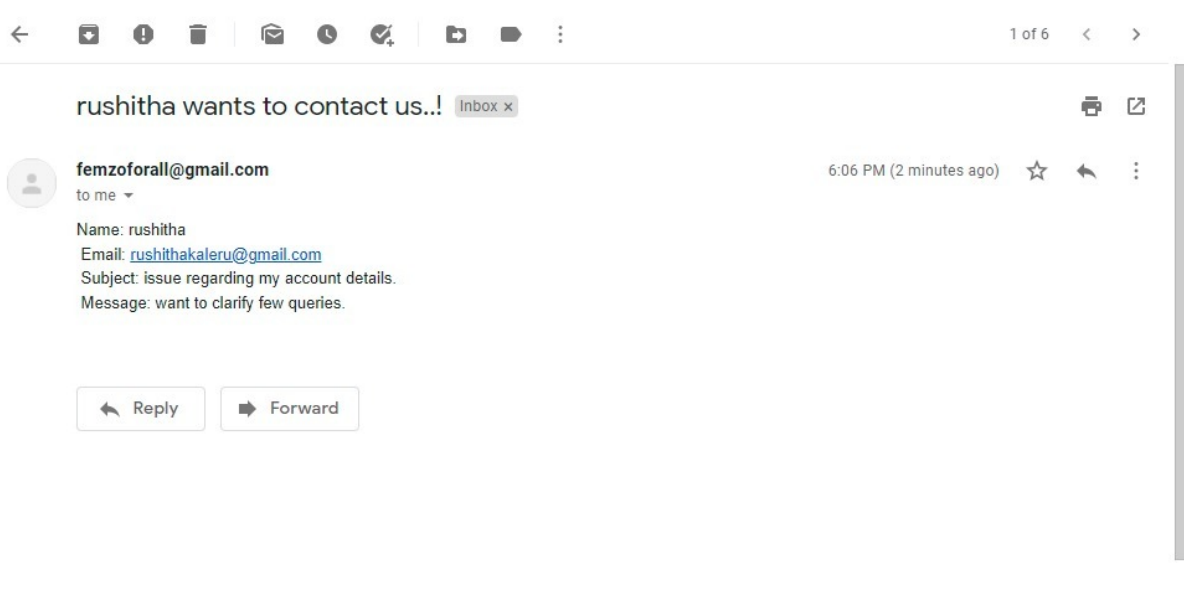
Email

femzoforall@gmail.com

Location

Ibrahim Bagh, Hyderabad



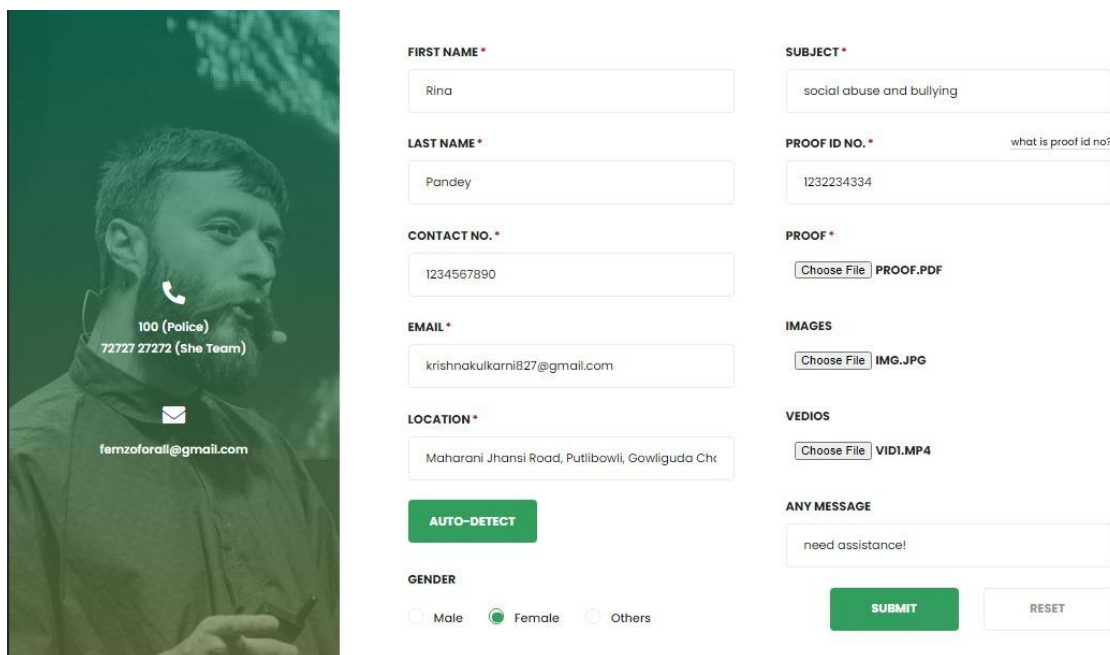


CHAPTER 9

RESULTS:

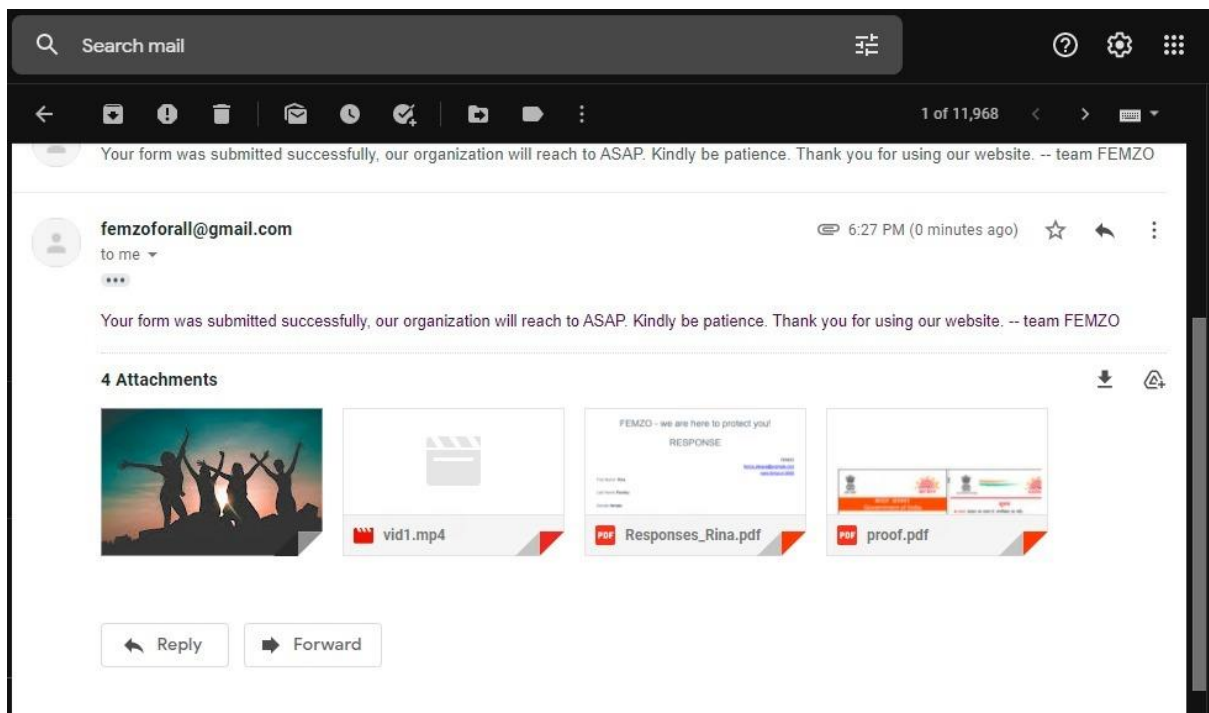
Compared to other devices our website 'FEMZO' has this special feature which no other website or application could provide. FAC- The victim or related guardians can file a complaint on the accused and an email will be sent to the help centres immediately after the details are authenticated. Also, the user gets a copy of all the details entered to registered email.

FAC Screenshots:



The screenshot displays the FEMZO FAC (File a Complaint) form. On the left is a vertical banner with a green-tinted image of a man. It contains a phone icon with the text '100 (Police)' and '72727 27272 (She Team)', an email icon with 'femzoforall@gmail.com', and an 'AUTO-DETECT' button. The main form area is divided into two columns. The left column contains fields for 'FIRST NAME *' (Rina), 'LAST NAME *' (Pandey), 'CONTACT NO. *' (1234567890), 'EMAIL *' (krishnakulkarni827@gmail.com), 'LOCATION *' (Maharani Jhansi Road, Putlibowli, Gowliguda Ch), and 'GENDER' (radio buttons for Male, Female, Others, with Female selected). The right column contains fields for 'SUBJECT *' (social abuse and bullying), 'PROOF ID NO. *' (1232234334, with a hint 'what is proof id no?'), 'PROOF *' (Choose File button, PROOF.PDF), 'IMAGES' (Choose File button, IMG.JPG), 'VEDIOS' (Choose File button, VID1.MP4), and 'ANY MESSAGE' (need assistance!). At the bottom right are 'SUBMIT' and 'RESET' buttons.

FIRST NAME *	SUBJECT *
<input type="text" value="Rina"/>	<input type="text" value="social abuse and bullying"/>
LAST NAME *	PROOF ID NO. * <small>what is proof id no?</small>
<input type="text" value="Pandey"/>	<input type="text" value="1232234334"/>
CONTACT NO. *	PROOF *
<input type="text" value="1234567890"/>	<input type="button" value="Choose File"/> PROOF.PDF
EMAIL *	IMAGES
<input type="text" value="krishnakulkarni827@gmail.com"/>	<input type="button" value="Choose File"/> IMG.JPG
LOCATION *	VEDIOS
<input type="text" value="Maharani Jhansi Road, Putlibowli, Gowliguda Ch"/>	<input type="button" value="Choose File"/> VID1.MP4
AUTO-DETECT	ANY MESSAGE
GENDER	<input type="text" value="need assistance!"/>
<input type="radio"/> Male <input checked="" type="radio"/> Female <input type="radio"/> Others	<input type="button" value="SUBMIT"/> <input type="button" value="RESET"/>



Django administration

WELCOME, ADMIN / VIEW SITE / CHANGE PASSWORD / LOG OUT

Home / Index / Complaints / 41) Rina Pandey <- krishna123

AUTHENTICATION AND AUTHORIZATION

Groups

+ Add

Users

+ Add

INDEX

Complaints

+ Add

Contactusmodels

+ Add

Police details

+ Add

Change complaint

41) Rina Pandey <- krishna123

HISTORY

User name:

krishna123

Victima fname:

Rina

Victima lname:

Pandey

Contact no:

1234567

Email:

krishnakulkarni827@gmail.com

Location:

Maharani Jhansai Road, Putlibowli, Gowliguda

Subject:

social abuse and bullying

Idproof number:

1232234334

CHAPTER 10

CONCLUSION AND FUTURE SCOPE

Conclusion:

We believe that our website will be helpful for women and also any girl who are facing harassments and abuses. Our website will be a one- stop-place to track issues filed, resolving them without the victim's interference. Also after knowing the tactics they can boost up confidence to face an unsafe situation.

Future scope:

- An efficient chat system between the user and the police officer can be introduced.
- Location prediction- When the location is entered by the user it gives an output whether it's safe or not.
- Also, the police station directions can be enrooted on google maps displaying the distance from their current location to the stations.

CHAPTER 11

REFERENCES

- <https://www.w3schools.com/>
- <https://getbootstrap.com/>
- <https://docs.djangoproject.com/en/3.2/>
- <https://data-flair.training/blogs/django-forms-handling-and-validation/>
- <https://ieeexplore.ieee.org/document/7373171>

