

MINI PROJECT-II(2019-2020)
E-COMMERCE WEBSITE
MID TERM REPORT



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TEAM MEMBERS

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ABSTRACT

Tourism E-commerce Website is a complete tourist fully integrated tourism web site. The website covers all the areas required for an including tourism, This project is developed to manage the tourist with their destination places. This system that gives you facility of booking any type of Tours and Travels at reasonable offer. This system is made so that User will not have to Come to us to Book his\her Tours. The project 'Tourism E-Commerce Website' is developed to replace the currently existing system, which helps in keeping records of the customer, details of destination as well as payment received. In the present era where "time" proves to be the most important asset for an individual by replacing the current register system to fully computerize, it not only saves the precious asset that is time, but also accuracy, reliability and uniformity can be maintained. This project is useful for the manager of the company as it helps them to search the data faster than existing system, to get customer record easily and report of the customer, payment, etc are generated as per requirement. The main module in this project are login, register, complaints and reports and about destination places.

INTRODUCTION

General Introduction to the Topic:

This project is a web based E-commerce website. The project objective is to deliver the online facility application into our own platform. It is the process whereby users directly choose their own destination place for travel from the website, and provide all the information related to their trips and set the ideas that what to do before you arrive. It is a website which connects Tourist. In this project there is a single user login. This system will provide all the information regarding place in which you want to travel and after watching all the places if user want to travel then he/she have to do registration in the website after registration he/she only can login in the website again or can able to see all the details about destination places, place booking prices, and view all places history. Without login, customer cannot be able to book their favourite place and make payment and user can only view all details related information like name, description, price or most important thing that users can get advantage of special offers in the website etc.

Areas of Computer Science:

This project is based on Python, Django and we have use HTML, CSS, Javascript in frontend and django is used in backend and the database which is used in it is postgresQL.

Hardware and Software Requirement:

Software:

- HTML
- CSS
- Javascript
- PyCharm
- PostgreSQL
- PgAdmin

Hardware:

- | | | |
|--------------|---|---------------------|
| 1. Processor | : | Intel dual Core ,i5 |
| 2. RAM | : | 8 GB |
| 3. Hard disk | : | 500 GB |

Problem Statement:

E-commerce Website is a python based project. In this website there are four modules like User module, Registration module, Login module and Logout module. User Module handles user accounts. The user module stores the user information in the database. Registration is an extensible application providing user functionality for django Website, in this module user is able to do registration for seeing the places details. Login and Logout module are used through which user can login in the website.

Objective:

The main objective of the django project on Travelling website is to manage the details of Bookings, Customers, charges and special offers and store data in the django database like postgresql and use of data dynamically through the database. The project is totally built on an administrative end and only administrative guaranteed the access. The purpose of this project is to build a platform which reduces the manual work for managing details, description, booking etc.

Software Requirement Specifications:

Python: Python is an interpreted, object-oriented programming language similar to PERL, that has gained popularity because of its clear syntax and readability. Python is said to be relatively easy to learn and portable, meaning its statements can be interpreted in a number of operating systems, including UNIX-based systems, Mac OS, MS-DOS, OS/2, and various versions of Microsoft Windows 98. Python was created by Guido van Rossum, a former resident of the Netherlands, whose favorite comedy group at the time was Monty Python's Flying Circus. The source code is freely available and open for modification and reuse. Python has a significant number of users.

Django: Django is a high-level Python Web framework that encourages rapid development and clean pragmatic design. A Web framework is a set of components that provide a standard way to develop websites fast and easily. Django's primary goal is to ease the creation of complex database-driven websites. Some well known sites that use Django include PBS, Instagram, Disqus, Washington Times, Bitbucket and Mozilla.

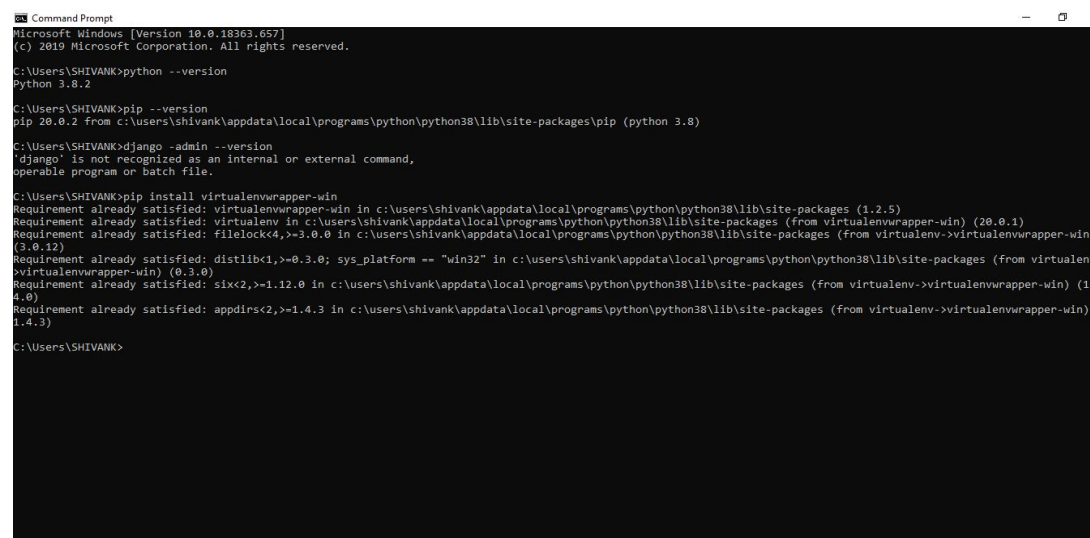
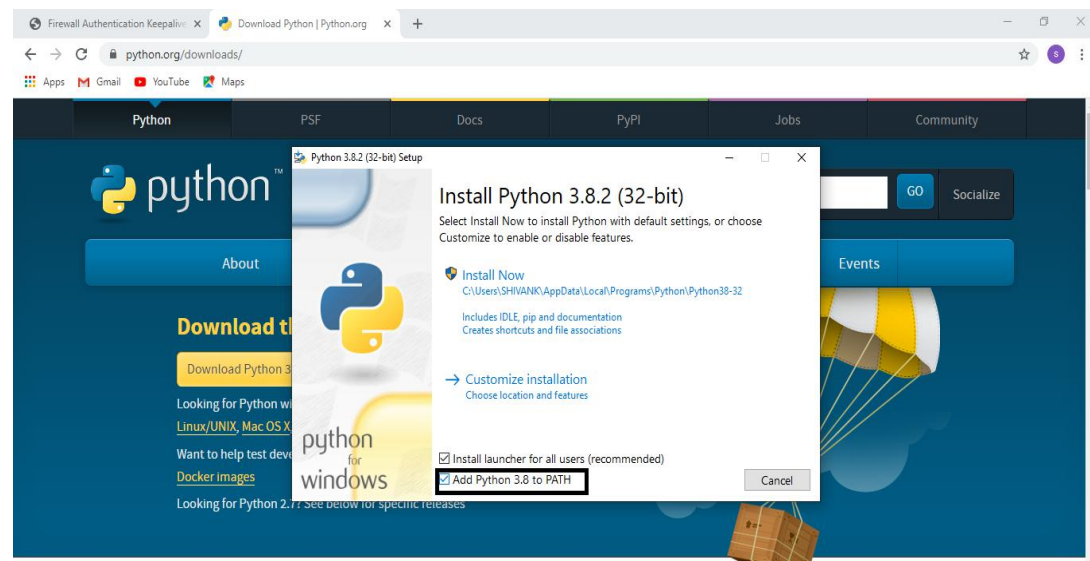
It's very easy to switch database in Django framework. It has built-in admin interface which makes easy to work with it. Django is fully functional framework that requires nothing else. It has thousands of additional packages available. It is very scalable.

PostgreSQL : PostgreSQL is a powerful, open source, object-relational database management system (ORDBMS). It is used to store data securely; supporting best practices and allow retrieving them when request is processed. PostgreSQL (also pronounced as Post-gress-Q-L) is developed by the PostgreSQL Global Development Group (a worldwide team of volunteers). It is not controlled by any corporation or other private entity. It is open source and its source code is available free of charge. PostgreSQL is cross platform and runs on many operating systems such as Linux, FreeBSD, OS X, Solaris, and Microsoft Windows etc.

Postgres uses an authentication scheme called "peer authentication" for local connections. Basically, this means that if the user's operating system username matches a valid Postgres username, that user can login with no further authentication.

Implementation Details:

Install python



```

Command Prompt
Microsoft Windows [Version 10.0.18363.657]
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C:\Users\SHIVANK>python --version
Python 3.8.2

C:\Users\SHIVANK>pip --version
pip 20.0.2 from c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages\pip (python 3.8)

C:\Users\SHIVANK>django -admin --version
'django' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\SHIVANK>pip install virtualenvwrapper-win
Requirement already satisfied: virtualenvwrapper-win in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (1.2.5)
Requirement already satisfied: virtualenv in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenvwrapper-win) (20.0.1)
Requirement already satisfied: filelock<4,>=3.0.0 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (3.0.12)
Requirement already satisfied: distlib<1,>=0.3.0; sys_platform == "win32" in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (0.3.0)
Requirement already satisfied: six<2,>=1.12.0 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (1.14.0)
Requirement already satisfied: appdirs<2,>=1.4.3 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (1.4.3)

C:\Users\SHIVANK>mkvirtualenv project
C:\Users\SHIVANK>_

```

```

Command Prompt
Microsoft Windows [Version 10.0.18363.657]
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C:\Users\SHIVANK>mkvirtualenv test2
C:\Users\SHIVANK>_

```

Install Django

You've got three easy options to install Django:

- Install an official release. This is the best approach for most users.
- Install a version of Django provided by your operating system distribution.
- Install the latest development version. This option is for enthusiasts who want the latest-and-greatest features and aren't afraid of running brand new code. You might encounter new bugs in the development version, but reporting them helps the development of Django. Also, releases of third-party packages are less likely to be compatible with the development version than with the latest stable release.

```

Microsoft Windows [Version 10.0.18363.657]
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C:\Users\SHIVANK>python --version
Python 3.8.2

C:\Users\SHIVANK>pip --version
pip 20.0.2 from c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages\pip (python 3.8)

C:\Users\SHIVANK>django --admin --version
'django' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\SHIVANK>pip install virtualenvwrapper-win
Requirement already satisfied: virtualenvwrapper-win in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (1.2.5)
Requirement already satisfied: virtualenv in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenvwrapper-win) (20.0.1)
Requirement already satisfied: distlib<1,>=0.3.0; sys_platform == "win32" in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (0.3.0)
Requirement already satisfied: appdirs<2,>=1.4.3 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (1.4.3)
Requirement already satisfied: filelock<4,>=3.0.0 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (3.0.12)
Requirement already satisfied: six<2,>=1.12.0 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from virtualenv->virtualenvwrapper-win) (1.14.0)

C:\Users\SHIVANK>mkvirtualenv test
ERROR: virtualenv "test" already exists

C:\Users\SHIVANK>mkvirtualenv test
ERROR: virtualenv "test" already exists

C:\Users\SHIVANK>pip install django
Requirement already satisfied: django in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (3.0.3)
Requirement already satisfied: asgiref<=3.2 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from django) (3.2.3)
Requirement already satisfied: pytz in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from django) (2019.3)
Requirement already satisfied: sqlparse<=0.2.2 in c:\users\shivank\appdata\local\programs\python\python38\lib\site-packages (from django) (0.3.0)

C:\Users\SHIVANK>_

```

COMMAND TO INSTALL DJANGO AFTER PYTHON:

`pip install django`

Now the django framework is ready to use

If Django is installed, you should see the version of your installation. If it isn't, you'll get an error telling "No module named django".

CREATING A PROJECT

From the command line, **cd** into a directory where you'd like to store your code, then run the following command:

`$ django -admin startproject shivank`

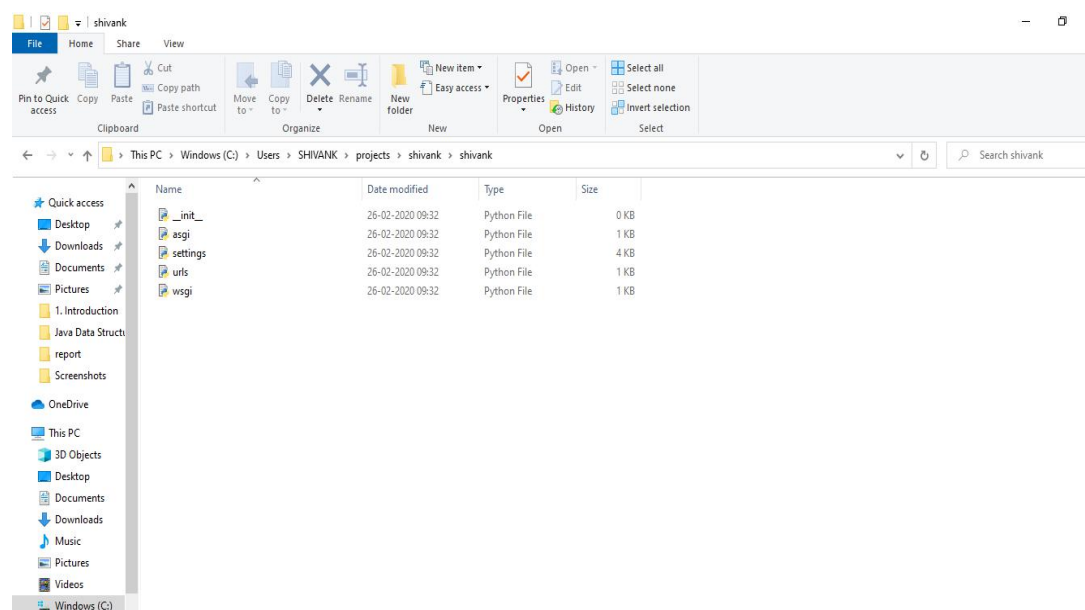
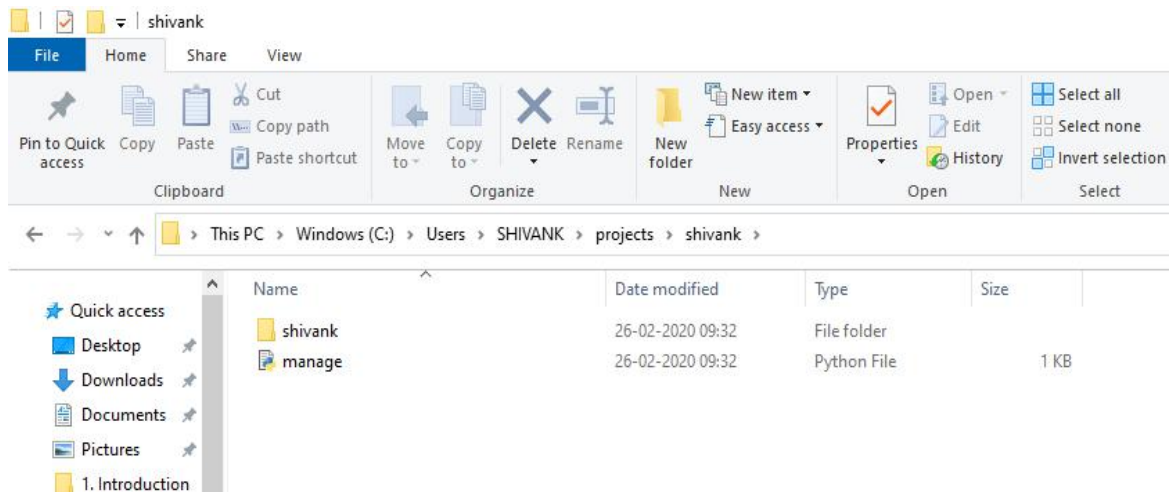
Let's look at what **startproject** created:

E-COMMERCE WEBSITE

```
Microsoft Windows [Version 10.0.18363.657]
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C:\Users\SHIVANK>django
'django' is not recognized as an internal or external command,
operable program or batch file.

C:\Users\SHIVANK>mkdir projects
C:\Users\SHIVANK>cd projects
C:\Users\SHIVANK\projects>django-admin startproject shivank
C:\Users\SHIVANK\projects>
```

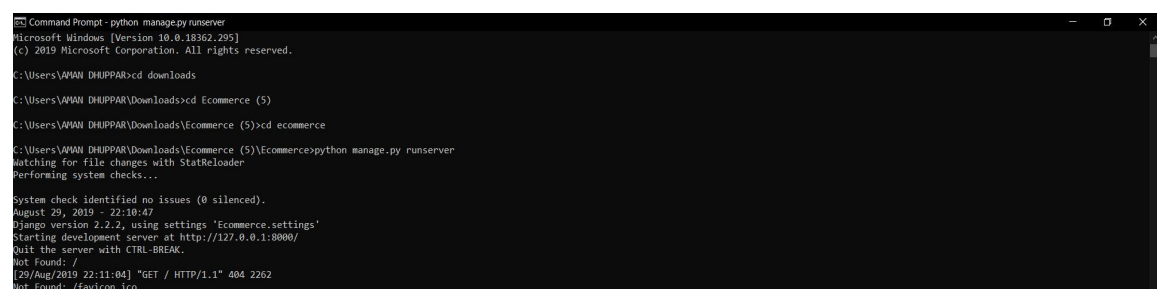


These files are:

- The outer **mysite/** root directory is just a container for your project. Its name doesn't matter to Django; you can rename it to anything you like.
- **manage.py**: A command-line utility that lets you interact with this Django project in various ways. You can read all the details about **manage.py** in `django-admin` and `manage.py`.
- The inner **mysite/** directory is the actual Python package for your project. Its name is the Python package name you'll need to use to import anything inside it (e.g. **mysite.urls**).
- **mysite/__init__.py**: An empty file that tells Python that this directory should be considered a Python package. If you're a Python beginner, read more about packages in the official Python docs.
- **mysite/settings.py**: Settings/configuration for this Django project. Django settings will tell you all about how settings work.
- **mysite/urls.py**: The URL declarations for this Django project; a "table of contents" of your Django-powered site. You can read more about URLs in URL dispatcher.
- **mysite/wsgi.py**: An entry-point for WSGI-compatible web servers to serve your project. See How to deploy with WSGI for more details.

The development server

Move to the e-commerce directory(a) by using `cd` command



```

Command Prompt - python manage.py runserver
Microsoft Windows [Version 10.0.18362.295]
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C:\Users\WAMAN DHUPPAR>cd downloads
C:\Users\WAMAN DHUPPAR\Downloads>cd Ecommerce (5)
C:\Users\WAMAN DHUPPAR\Downloads\Ecommerce (5)>cd ecommerce
C:\Users\WAMAN DHUPPAR\Downloads\Ecommerce (5)\ecommerce>python manage.py runserver
Watching for file changes with StatReloader
Performing system checks...

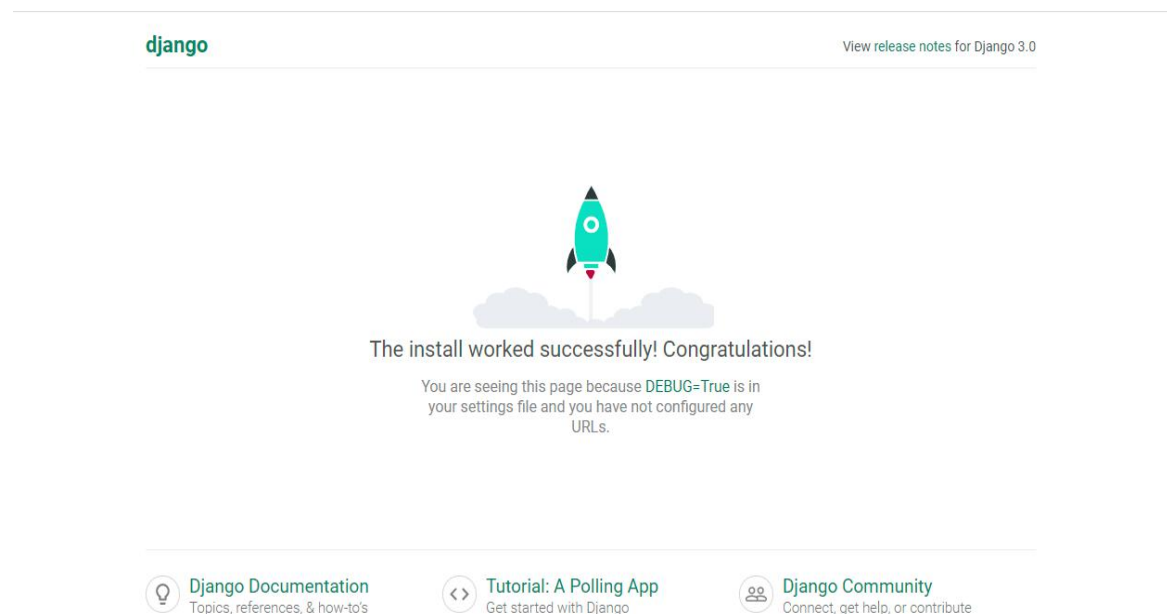
System check identified no issues (0 silenced).
August 29, 2019 - 22:10:47
Django version 2.2.2, using settings 'Ecommerce.settings'
Starting development server at http://127.0.0.1:8000/
Quit the server with CTRL-BREAK.
Not Found: /
[29/Aug/2019 22:11:04] "GET / HTTP/1.1" 404 2262
Not Found: /favicon.ico
  
```

You've started the Django development server, a lightweight Web server written purely in Python. We've included this with Django so you can develop things rapidly,

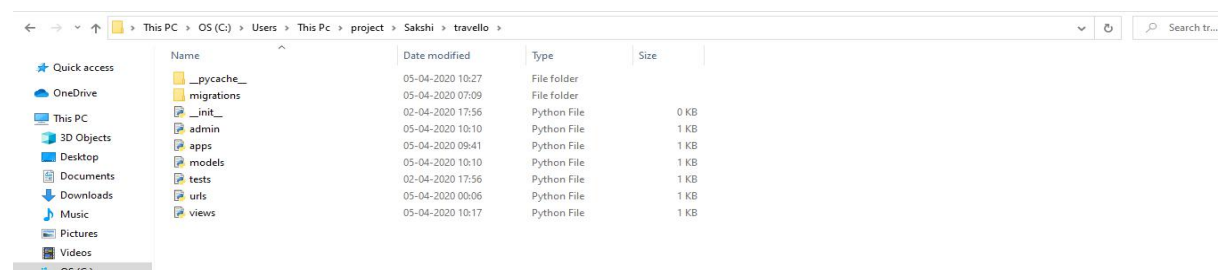
without having to deal with configuring a production server – such as Apache – until you’re ready for production.

Now’s a good time to note: **don’t** use this server in anything resembling a production environment. It’s intended only for use while developing. (We’re in the business of making Web frameworks, not Web servers.)

Now that the server’s running, visit <http://127.0.0.1:8000/> with your Web browser. You’ll see a “Congratulations!” page, with a rocket taking off. It worked!



To get started with creating the first Django website project, we need to create a new folder Here, these are the files which are present in our website inside the folder:



To call the view, we need to map it to a URL - and for this we need a URLconf.

To create a URLconf in the polls directory, create a file called **urls.py**.

Open urls.py and give the path of the function which is created in views.py

```
<!--index.html-->
```

```
{% load static %}
```

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
    <title>Travello</title>
```

```
    <meta charset="utf-8">
```

```
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
```

```
    <meta name="description" content="Travello template project">
```

```
    <meta name="viewport" content="width=device-width, initial-scale=1">
```

```
    <link rel="stylesheet" type="text/css" href="{% static
'styles/bootstrap4/bootstrap.min.css' %}">
    <link href="{%static 'plugins/font-awesome-4.7.0/css/font-awesome.min.css' %}"
```

```
rel="stylesheet" type="text/css">
```

```
    <link rel="stylesheet" type="text/css" href="{%static
'plugins/OwlCarousel2-2.2.1/owl.carousel.css' %}">
```

```
    <link rel="stylesheet" type="text/css" href="{%static
'plugins/OwlCarousel2-2.2.1/owl.theme.default.css' %}">
```

```
    <link rel="stylesheet" type="text/css" href="{%static
'plugins/OwlCarousel2-2.2.1/animate.css' %}">
```

```
    <link rel="stylesheet" type="text/css" href="{%static 'styles/main_styles.css' %}">
```

```
    <link rel="stylesheet" type="text/css" href="{%static 'styles/responsive.css' %}">
```

```
</head>
```

```
<body>
```

```
    <div class="super_container">
```

```
    <header class="header">
```

```
        <div class="container">
```

```
            <div class="row">
```

```
                <div class="col">
```

```
                    <div class="header_content d-flex flex-row align-items-center
justify-content-start">
```

```
                        <div class="header_content_inner d-flex flex-row
align-items-end justify-content-start">
```

```
                            <div class="logo"><a
href="index.html">Travello</a></div>
```

```
                            <nav class="main_nav">
```

```

        <ul class="d-flex flex-row align-items-start
justify-content-start">
            <li class="active"><a
href="index.html">Home</a></li>
            <li><a href="about.html">About us</a></li>
        </ul>
    </nav>
    <div class="header_phone ml-auto">Call us: +91
7310899168 </div>
    <div class="hamburger ml-auto">
        <i class="fa fa-bars" aria-hidden="true"></i>
    </div>
</div>
</div>
</div>
</div>
    <div class="header_social d-flex flex-row align-items-center
justify-content-start">
        <ul class="d-flex flex-row align-items-start justify-content-start">
            <li><a href="#"><i class="fa fa-pinterest"
aria-hidden="true"></i></a></li>
            <li><a href="#"><i class="fa fa-facebook"
aria-hidden="true"></i></a></li>
            <li><a href="#"><i class="fa fa-twitter"
aria-hidden="true"></i></a></li>
            <li><a href="#"><i class="fa fa-dribbble"
aria-hidden="true"></i></a></li>
            <li><a href="#"><i class="fa fa-behance"
aria-hidden="true"></i></a></li>
            <li><a href="#"><i class="fa fa-linkedin"
aria-hidden="true"></i></a></li>
        </ul>
    </div>
</header>
<div class="menu">
    <div class="menu_header d-flex flex-row align-items-center

```

```
justify-content-start">
```

```
<div class="menu_logo"><a href="index.html">Travello</a></div>
```

```
<div class="menu_close_container ml-auto">
```

```
<div class="menu_close">
```

```
<div></div>
```

```
<div></div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="menu_content">
```

```
<ul>
```

```
<li><a href="index.html">Home</a></li>
```

```
<li><a href="about.html">About us</a></li>
```

```
</ul>
```

```
</div>
```

```
<div class="menu_social">
```

```
<div class="menu_phone ml-auto">Call us: +91 7310899168</div>
```

```
<ul class="d-flex flex-row align-items-start justify-content-start">
```

```
<li><a href="#"><i class="fa fa-pinterest"
```

```
aria-hidden="true"></i></a></li>
```

```
<li><a href="#"><i class="fa fa-facebook"
```

```
aria-hidden="true"></i></a></li>
```

```
<li><a href="#"><i class="fa fa-twitter"
```

```
aria-hidden="true"></i></a></li>
```

```
<li><a href="#"><i class="fa fa-dribbble"
```

```
aria-hidden="true"></i></a></li>
```

```
<li><a href="#"><i class="fa fa-behance"
```

```
aria-hidden="true"></i></a></li>
```

```
<li><a href="#"><i class="fa fa-linkedin"
```

```
aria-hidden="true"></i></a></li>
```

```
</ul>
```

```
</div>
```

```
</div>
```

```
<div class="home">
```

```
<div class="home_slider_container">
```

```
<div class="owl-carousel owl-theme home_slider">
```

```
<div class="owl-item">
```

```

<div class="background_image"
style="background-image:url({% static
'images/home_slider.jpg' %})"></div>
<div class="home_slider_content_container">
<div class="container">
<div class="row">
<div class="col">
<div class="home_slider_content">
<div class="home_title">
<h2>Let us take you away</h2>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
<div class="owl-item">
<div class="background_image"
style="background-image:url({% static
'images/home_slider.jpg' %})"></div>
<div class="home_slider_content_container">
<div class="container">
<div class="row">
<div class="col">
<div class="home_slider_content">
<div class="home_title">
<h2>Let us take you away</h2>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
<div class="owl-item">
<div class="background_image"

```

```

        style="background-image:url({% static
'images/home_slider.jpg' %})"></div>
        <div class="home_slider_content_container">
            <div class="container">
                <div class="row">
                    <div class="col">
                        <div class="home_slider_content">
                            <div class="home_title">
                                <h2>Let us take you away</h2>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
        </div>
        <div class="home_page_nav">
            <ul class="d-flex flex-column align-items-end justify-content-end">
                <li><a href="#"
data-scroll-to="#destinations">Offers<span>01</span></a></li>
                <li><a href="#"
data-scroll-to="#testimonials">Testimonials<span>02</span></a></li>
                <li><a href="#"
data-scroll-to="#news">Latest<span>03</span></a></li>
            </ul>
        </div>
    </div>
</div>
<div class="home_search">
    <div class="container">
        <div class="row">
            <div class="col">
                <div class="home_search_container">
                    <div class="home_search_title">Search for your trip</div>
                    <div class="home_search_content">
                        <form action="#" class="home_search_form"

```



```

id="home_search_form">
    <div
        class="d-flex flex-lg-row flex-column
align-items-start justify-content-between justify-content-start">
        <input type="text" class="search_input
search_input_1" placeholder="City" required="required">
        <input type="text" class="search_input
search_input_2" placeholder="Departure" required="required">
        <input type="text" class="search_input
search_input_3" placeholder="Arrival" required="required">
        <input type="text" class="search_input
search_input_4" placeholder="Budget" required="required">
        <button
class="home_search_button">search</button>
    </div>
</form>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
<div class="intro">
    <div class="intro_background" style="background-image:url({% static
'images/intro.png' %})}"></div>
    <div class="container">
        <div class="row">
            <div class="col">
                <div class="intro_container">
                    <div class="row">
                        <div class="col-lg-4 intro_col">
                            <div class="intro_item d-flex flex-row align-items-end
justify-content-start">
                                <div class="intro_icon"></div>
                                <div class="intro_content">
                                    <div class="intro_title">Top Destinations</div>

```

```

        <div class="intro_subtitle">
            <p>Nulla pretium tincidunt felis, nec.</p>
        </div>
    </div>
</div>
<div class="col-lg-4 intro_col">
    <div class="intro_item d-flex flex-row align-items-end
justify-content-start">
        <div class="intro_icon">
        </div>
        <div class="intro_content">
            <div class="intro_title">The Best Prices</div>
            <div class="intro_subtitle">
                <p>Sollicitudin mauris lobortis in.</p>
            </div>
        </div>
    </div>
</div>
<div class="col-lg-4 intro_col">
    <div class="intro_item d-flex flex-row align-items-end
justify-content-start">
        <div class="intro_icon">
        </div>
        <div class="intro_content">
            <div class="intro_title">Amazing Services</div>
            <div class="intro_subtitle">
                <p>Nulla pretium tincidunt felis, nec.</p>
            </div>
        </div>
    </div>
</div>
</div>
</div>
</div>
</div>
</div>

```

```

</div>
</div>
</div>
<div class="destinations" id="destinations">
  <div class="container">
    <div class="row">
      <div class="col text-center">
        <div class="section_subtitle">simply amazing places</div>
        <div class="section_title">
          <h2>Popular Destinations</h2>
        </div>
      </div>
    </div>
    <div class="row destinations_row">
      <div class="col">
        <div class="destinations_container item_grid">
          <div class="destination item">
            <div class="destination_image">
              
            <div class="spec_offer text-center"><a
href="#">Special Offer</a></div>
          </div>
          <div class="destination_content">
            <div class="destination_title"><a
href="destinations.html">{{ dest1.name }}</a></div>
            <div class="destination_subtitle">
              <p>{{ dest1.desc }}</p>
            </div>
            <div class="destination_price">From
$ {{ dest1.price }}</div>
          </div>
        </div>
      </div>
    </div>
    <div class="destination item">
      <div class="destination_image">
        

```

```

</div>
<div class="destination_content">
  <div class="destination_title"><a
href="destinations.html">Mumbai</a></div>
  <div class="destination_subtitle">
    <p>The city that never sleeps</p>
  </div>
  <div class="destination_price">From $700</div>
</div>
</div>
<div class="destination item">
  <div class="destination_image">
    
  </div>
  <div class="destination_content">
    <div class="destination_title"><a
href="destinations.html">San Francisco</a></div>
    <div class="destination_subtitle">
      <p>welcome to San Francisco</p>
    </div>
    <div class="destination_price">From $679</div>
  </div>
</div>
<div class="destination item">
  <div class="destination_image">
    
  </div>
  <div class="destination_content">
    <div class="destination_title"><a
href="destinations.html">Paris</a></div>
    <div class="destination_subtitle">
      <p>Enjoy in Paris</p>
    </div>
    <div class="destination_price">From $679</div>
  </div>

```

```

</div>
<div class="destination item">
  <div class="destination_image">
    
  </div>
  <div class="destination_content">
    <div class="destination_title"><a
href="destinations.html">Phi Phi Island</a></div>
    <div class="destination_subtitle">
      <p>The Phi Phi Island is a wonderful place</p>
    </div>
    <div class="destination_price">From $679</div>
  </div>
</div>
<div class="destination item">
  <div class="destination_image">
    
  </div>
  <div class="destination_content">
    <div class="destination_title"><a
href="destinations.html">Turkey</a></div>
    <div class="destination_subtitle">
      <p>Enjoy with family and friends</p>
    </div>
    <div class="destination_price">From $679</div>
  </div>
</div>
</div>
</div>
</div>
</div>
</div>
<div class="testimonials" id="testimonials">
  <div class="parallax_background parallax-window" data-parallax="scroll"
data-image-src="{% static 'images/testimonials.jpg' %}"

```

```

data-speed="0.8"></div>
<div class="container">
  <div class="row">
    <div class="col text-center">
      <div class="section_subtitle">simply amazing places</div>
      <div class="section_title">
        <h2>Testimonials</h2>
      </div>
    </div>
  </div>
  <div class="row testimonials_row">
    <div class="col">
      <div class="testimonials_slider_container">
        <div class="owl-carousel owl-theme testimonials_slider">
          <div class="owl-item text-center">
            <div class="testimonial">Lorem ipsum dolor sit amet,
consectetur adipiscing elit. lobortis dolor. Cras placerat lectus a posuere aliquet. Curabitur
quis vehicula odio. </div>
            <div class="testimonial_author">
              <div class="testimonial_author_content d-flex
flex-row align-items-end justify-content-start">
                <div>john turner,</div>
                <div>client</div>
              </div>
            </div>
          </div>
          <div class="owl-item text-center">
            <div class="testimonial">Lorem ipsum dolor sit amet,
consectetur adipiscing elit. lobortis dolor. Cras placerat lectus a posuere aliquet. Curabitur
quis vehicula odio. </div>
            <div class="testimonial_author">
              <div class="testimonial_author_content d-flex
flex-row align-items-end justify-content-start">
                <div>john turner,</div>
                <div>client</div>
              </div>
            </div>
          </div>
        </div>
      </div>
    </div>
  </div>

```

```

</div>
<div class="owl-item text-center">
  <div class="testimonial">Lorem ipsum dolor sit amet,
consectetur adipiscing elit. lobortis dolor. Cras placerat lectus a posuere aliquet. Curabitur
quis vehicula odio. </div>
  <div class="testimonial_author">
    <div class="testimonial_author_content d-flex
flex-row align-items-end justify-content-start">
      <div>john turner,</div>
      <div>client</div>
    </div>
  </div>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
</div>
<div class="test_nav">
  <ul class="d-flex flex-column align-items-end justify-content-end">
    <li><a href="#">City Breaks Clients<span>01</span></a></li>
    <li><a href="#">Cruises Clients<span>02</span></a></li>
    <li><a href="#">All Inclusive Clients<span>03</span></a></li>
  </ul>
</div>
</div>
<div class="news" id="news">
  <div class="container">
    <div class="row">
      <div class="col-xl-8">
        <div class="news_container">
          <div class="news_post d-flex flex-md-row flex-column
align-items-start justify-content-start">
            <div class="news_post_image"></div>
            <div class="news_post_content">
              <div class="news_post_date d-flex flex-row

```

align-items-end justify-content-start">

<div>02</div>

<div>june</div>

</div>

<div class="news_post_title">Best tips to

travel light</div>

<div class="news_post_category">

lifestyle & travel

</div>

<div class="news_post_text">

<p>Pellentesque sit amet elementum ccumsan sit amet

mattis eget, tristique at leo. Vivamus massa. Tempor massa et laoreet . </p>

</div>

</div>

</div>

<div class="news_post d-flex flex-md-row flex-column

align-items-start justify-content-start">

<div class="news_post_image"></div>

<div class="news_post_content">

<div class="news_post_date d-flex flex-row

align-items-end justify-content-start">

<div>01</div>

<div>june</div>

</div>

<div class="news_post_title">Best tips to

travel light</div>

<div class="news_post_category">

lifestyle & travel

</div>

<div class="news_post_text">

<p>Tempor massa et laoreet malesuada. Pellentesque sit

amet elementum ccumsan sit amet mattis eget, tristique at leo. </p>


```

        </div>
    </div>
</div>
<div class="news_post d-flex flex-md-row flex-column
align-items-start justify-content-start">
    <div class="news_post_image"></div>
    <div class="news_post_content">
        <div class="news_post_date d-flex flex-row
align-items-end justify-content-start">
            <div>29</div>
            <div>may</div>
        </div>
        <div class="news_post_title"><a href="#">Best tips to
travel light</a></div>
        <div class="news_post_category">
            <ul>
                <li><a href="#">lifestyle & travel</a></li>
            </ul>
        </div>
        <div class="news_post_text">
            <p>Vivamus massa. Tempor massa et laoreet malesuada.
Aliquam nulla nisl, accumsan sit amet mattis. </p>
        </div>
    </div>
</div>
</div>
</div>
</div>
<div class="col-xl-4">
    <div class="travello">
        <div class="background_image"
style="background-image:url({% static
'images/travello.jpg' %})"></div>
        <div class="travello_content">
            <div class="travello_content_inner">
                <div></div>
                <div></div>
            </div>
        </div>
    </div>

```

```

        </div>
    </div>
    <div class="travello_container">
        <a href="#">
            <div class="d-flex flex-column align-items-center
justify-content-end">
                <span class="travello_title">Get a 20%
Discount</span>
                <span class="travello_subtitle">Buy Your Vacation
Online Now</span>
            </div>
        </a>
    </div>
</div>
</div>
</div>
</div>
</div>
</div>
<div class="container">
    <div class="row">
        <div class="col">
            <div class="newsletter">
                <div class="newsletter_title_container text-center">
                    <div class="newsletter_title">Subscribe to our newsletter to
get the latest trends & news</div>
                    <div class="newsletter_subtitle">Join our database
NOW!</div>
                </div>
                <div class="newsletter_form_container">
                    <form action="#"
class="newsletter_form d-flex flex-md-row flex-column
align-items-start justify-content-between"
id="newsletter_form">

```

```

        <div class="d-flex flex-md-row flex-column
align-items-start justify-content-between">
            <div><input type="text" class="newsletter_input
newsletter_input_name" id="newsletter_input_name" placeholder="Name"
required="required">
                <div class="input_border"></div>
            </div>
            <div><input type="email" class="newsletter_input
newsletter_input_email" id="newsletter_input_email" placeholder="Your e-mail"
required="required">
                <div class="input_border"></div>
            </div>
        </div>
        <div><button
class="newsletter_button">subscribe</button></div>
    </form>
</div>
</div>
</div>
</div>
<div class="row footer_contact_row">
    <div class="col-xl-10 offset-xl-1">
        <div class="row">
            <div class="col-xl-4 footer_contact_col">
                <div class="footer_contact_item d-flex flex-column
align-items-center justify-content-start text-center">
                    <div class="footer_contact_icon">
                    </div>
                    <div class="footer_contact_title">give us a call</div>
                    <div class="footer_contact_list">
                        <ul>
                            <li>Office Number: +91 9027192039</li>
                            <li>Mobile: +91 7310899168</li>
                        </ul>
                    </div>
                </div>
            </div>
        </div>
    </div>
</div>

```

```

</div>
<div class="col-xl-4 footer_contact_col">
  <div class="footer_contact_item d-flex flex-column
align-items-center justify-content-start text-center">
    <div class="footer_contact_icon">
  </div>
  <div class="footer_contact_title">come & drop by</div>
  <div class="footer_contact_list">
    <ul style="max-width:190px">
      <li>Radha Town Mathura</li>
    </ul>
  </div>
</div>
</div>
<div class="col-xl-4 footer_contact_col">
  <div class="footer_contact_item d-flex flex-column
align-items-center justify-content-start text-center">
    <div class="footer_contact_icon">
  </div>
  <div class="footer_contact_title">send us a
message</div>
  <div class="footer_contact_list">
    <ul>
      <li>shivank99sg@gmail.com</li>
      <li>shivank.garg_cs17@gla.ac.in</li>
    </ul>
  </div>
</div>
</div>
</div>
</div>
</div>
<div class="col text-center">
  Copyright &copy;

```

```

<script>document.write(new Date().getFullYear());</script> All rights
reserved
</div>
</footer>
</div>
<script src="{% static 'js/jquery-3.2.1.min.js' %}"></script>
<script src="{% static 'styles/bootstrap4/popper.js' %}"></script>
<script src="{% static 'styles/bootstrap4/bootstrap.min.js' %}"></script>
<script src="{% static 'plugins/OwlCarousel2-2.2.1/owl.carousel.js' %}"></script>
<script src="{% static 'plugins/Isotope/isotope.pkgd.min.js' %}"></script>
<script src="{% static 'plugins/scrollTo/jquery.scrollTo.min.js' %}"></script>
<script src="{% static 'plugins/easing/easing.js' %}"></script>
<script src="{% static 'plugins/parallax-js-master/parallax.min.js' %}"></script>
<script src="{% static 'js/custom.js' %}"></script>
</body>
</html>

```

Contribution Summary:

Sakshi Sharma (171500284)	<ul style="list-style-type: none"> ● User Interface 	When user want to travel then he/she can see the website and able to choose their destination after registration and then login for the website.
Shivank Garg (171500325)	<ul style="list-style-type: none"> ● Installation and Connectivity of User interface through Database 	When user do register then their details are saved in the database for login further in future. Worked on the database using postgresSQL and pgAdmin.

Progress till date and Remaining Work:

Progress till date:

We have installed Python 3.8.2 and its web Framework Django and we have done our login page and registration page and our main travello index file through the use of html, css and javascript. When user want to travel at somewhere then he/she will open the website travello and saw the places where he want to travel.

Remaining Work:

When user want to see the destination place and want to know about it then he/she first to do registration. After registration only he/she can able to see the about page of its particular destination. During registration or login, the details of the user is stored in the django database like postgresQL and pgAdmin then for this we will install postgresQL and pgAdmin and will make the website working by connect it from user interface.

References:

- Wikipedia.org. (2019). *Wikipedia*. [online] Available at: <https://www.wikipedia.org/>
- W3schools.com. (2019). *W3Schools Online Web Tutorials*. [online] Available at: <https://www.w3schools.com/>