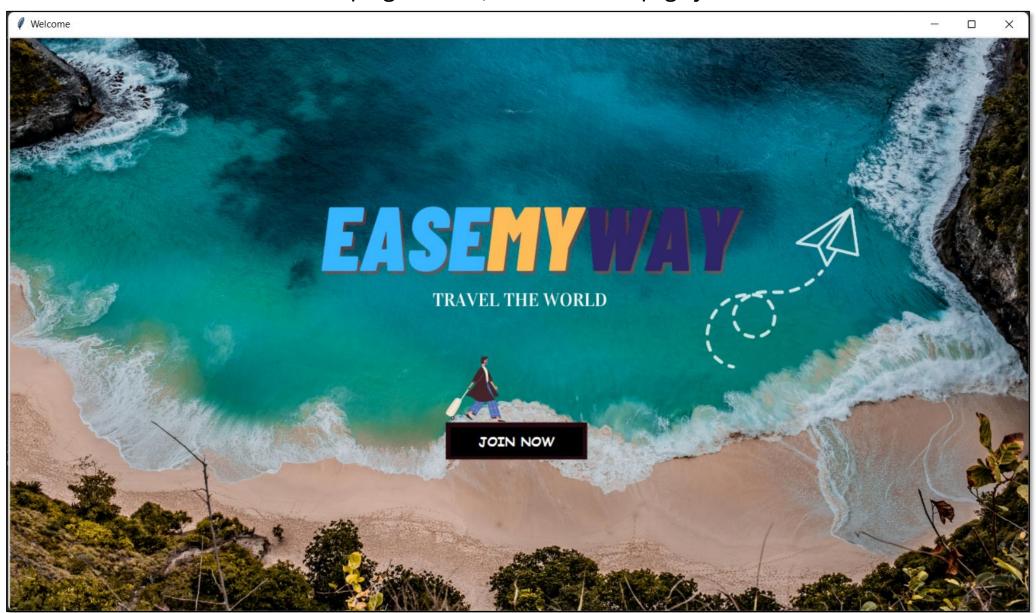
# Flight Booking System Using Python and MySQL

In order to use my flight booking system, first if you are not registered then you have to register your account by providing your username, email, and a suitable password. If the username already exists then you have to provide another username that is not there in the MySQL databases. Once registration is successful, then you will be redirected to the login page, where you enter your username and password, and then you can use the flight booking system.

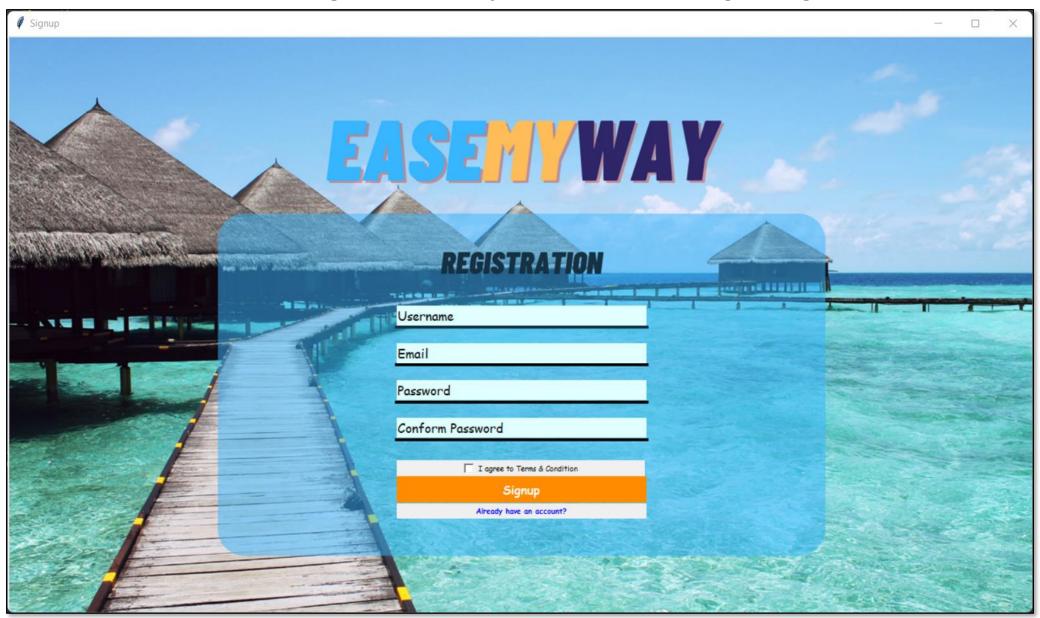
You have to fill in the necessary details like from where you are departing, to where will be your arrival, ticket class, name, age, and departure date. Once you filled in the details, you can click the submit button to get your ticket.

The ticket will be provided in a text file.

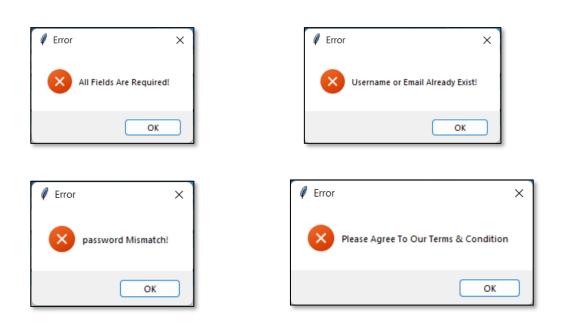
When the program runs, this is the first page you'll see.



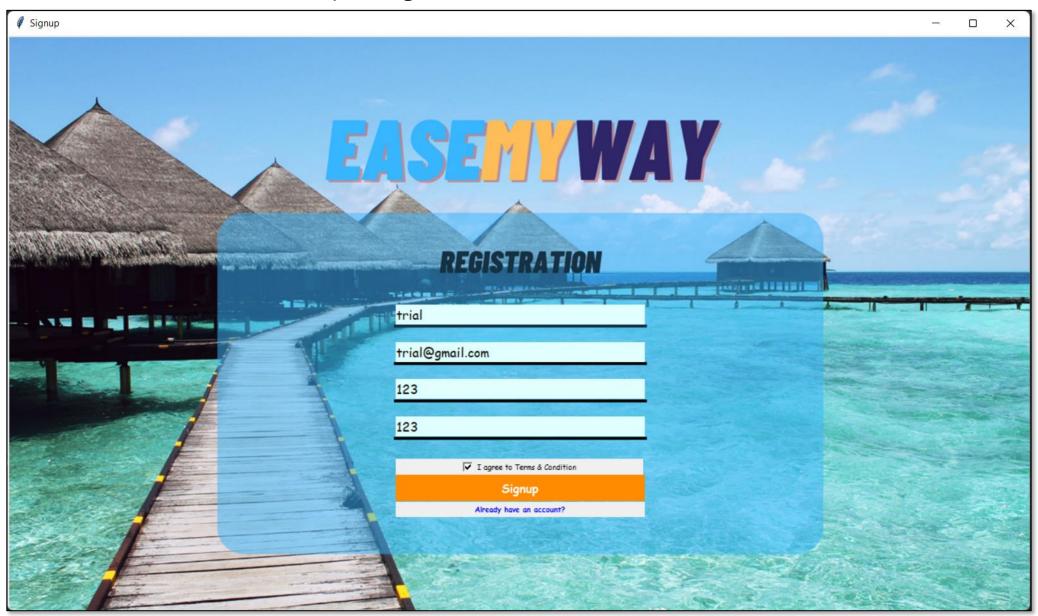
#### After clicking on "Join now", you'll be redirected to signup page.



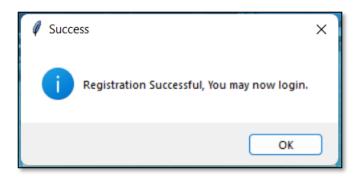
You can have these errors while registration.



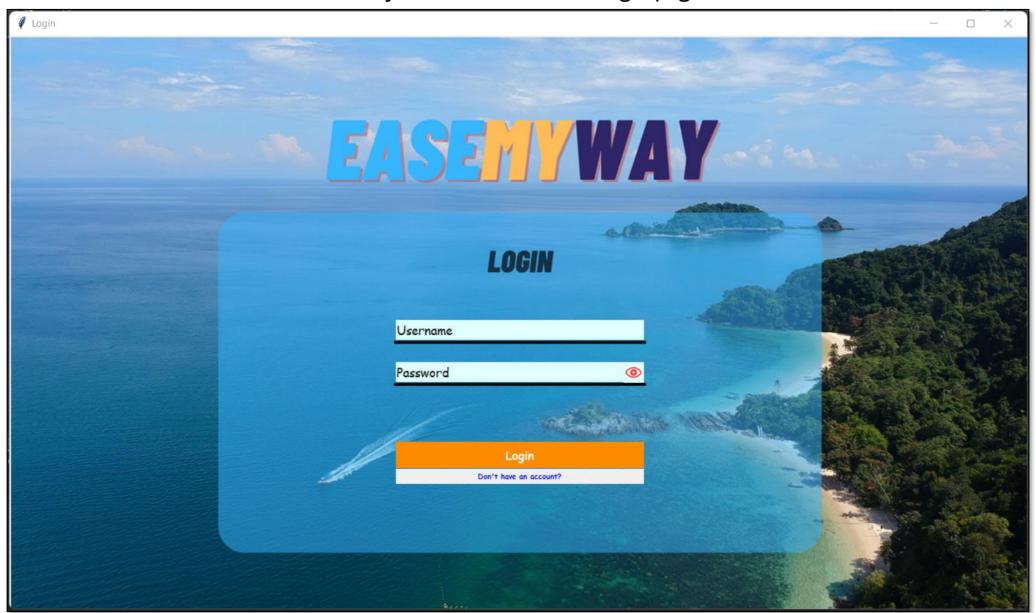
## Fill up the right information and click on "Signup"



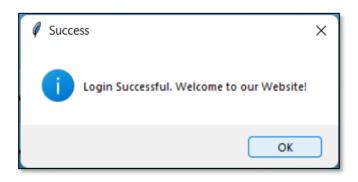
## Now you are registered. Your information is successfully stored in the database.



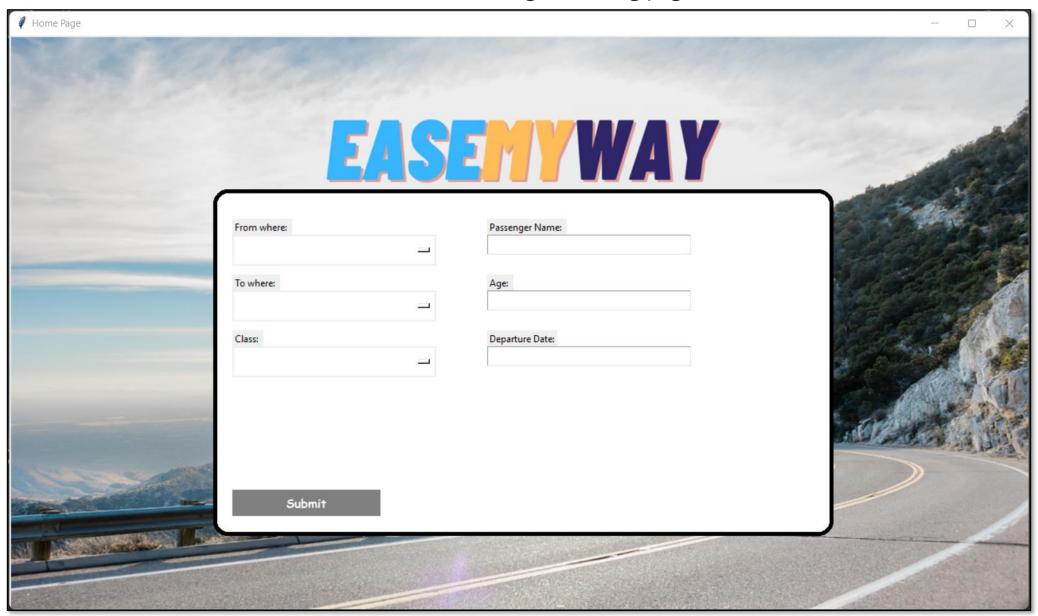
# Then you'll be redirected to login page.



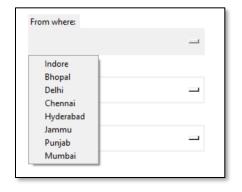
Enter the right username and password that you registered and now you can head towards main flight booking page.



# This is the main Flight booking page.



## Fill in the required details.



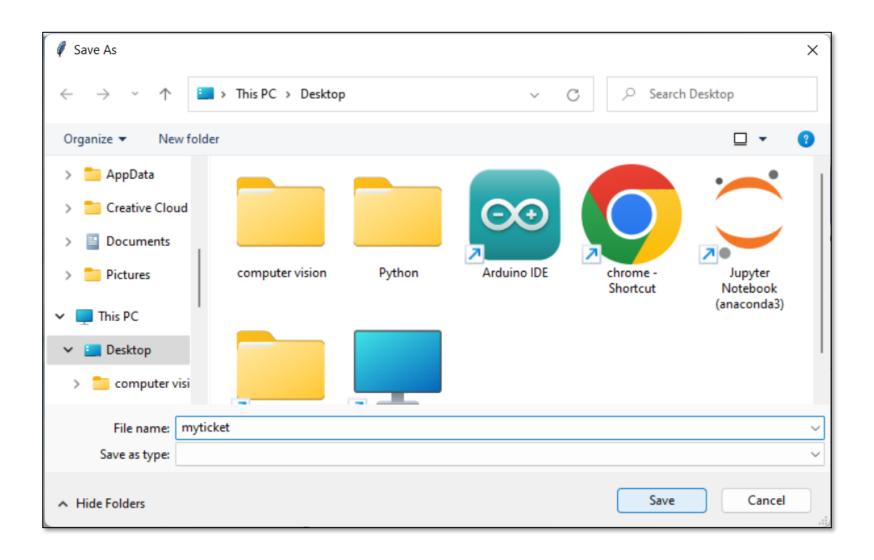




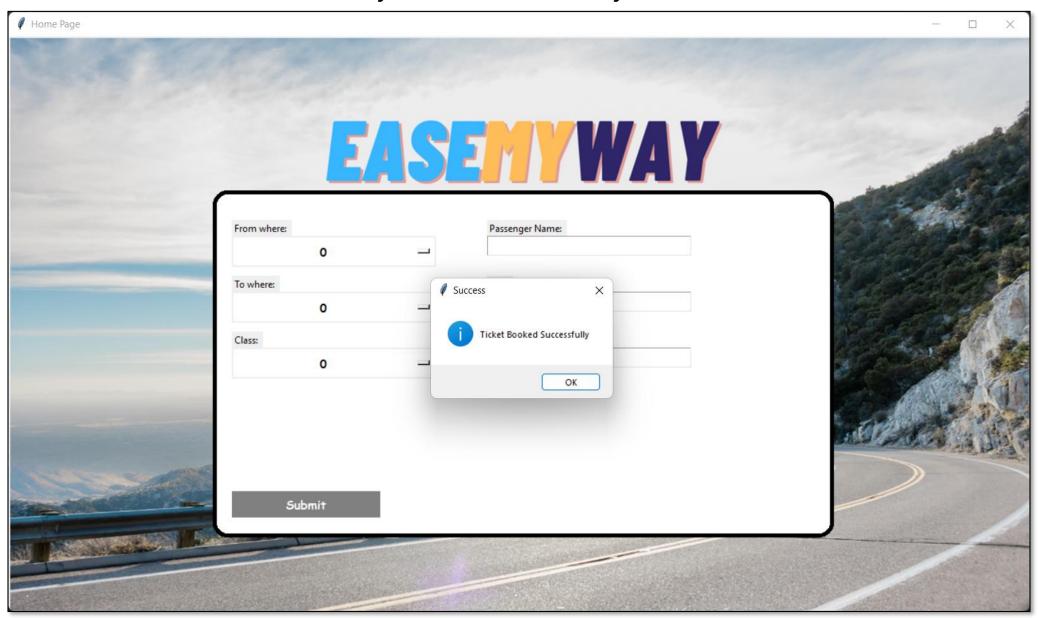
#### Then click on submit.



After clicking submit button, you'll be asked to save your ticket.



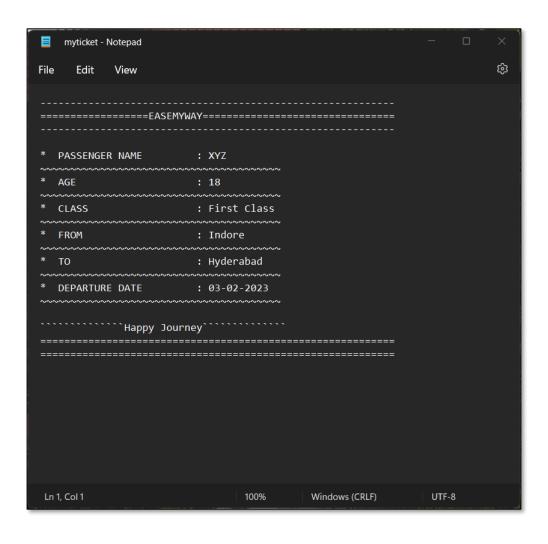
## And your ticket is successfully booked.



Then you can open and see your ticket.



#### And here it is.



#### **Database**

Table of username, email and password.

```
MySQL 8.0 Command Line Client - Unicode
                                                                                                                                            Enter password: ****
Welcome to the MySQL monitor. Commands end with ; or \g. Your MySQL connection id is 117
Server version: 8.0.31 MySQL Community Server - GPL
Copyright (c) 2000, 2022, Oracle and/or its affiliates.
Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective
owners.
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.
mysql> use userdata;
Dátabase changed
mysql> select * from data;
  username | email
                                            password
               balramsule@gmail.com |
test1@gmail.com |
test2@gmail.com
  balram
                                            123
                                            123
  test1
                                            123
  test2
                trial@gmail.com
  trial
                                            123
  vaidik
                vaidiksule@gmail.com | 123
5 rows in set (0.00 sec)
mysql> _
```

# Table of flight details.

MySQL 8.0 Command Line Client - Unicode								_	×
+++									
mysql> select * from flight_details;									
+   id	+   _FROM	+   _то	+   PASSENGER	DATE	AGE	CLASS			
	ws in set		passeneger 2   passeneger 2   Vaidik Sule   Messi   Mahendra Damodar Modi   Ramu   Mihir Parmar   Vaidik   Elon Musk   vaidik   vaidik   abc   xyz   sid   vaidik sule   vaidik   balram sule	02-04-2023   03-04-2023   03-04-2023   13-04-2023   23-06-2023   09-09-2029   22-22-2024   26-05-2023   09-06-2024   08-02-4023   09-07-2024   09-07-2024   04-05-2023   23-03-2023   25-12-2022   03-02-2023   24-01-2023   03-02-2023	48 19 13 17 32 99 34 17 17 45 17 17 16 13 17 45 17	First Class Business Business Business First Class Economy First Class Business First Class Business Business Business Business Business First Class			

