CAW Movie Booking

Platform and Tool's :

Front-End :   HTML 5, CSS 3, Javascript

Back-End   :   Python (Pycharm)

Database :   MongoDB

Database connection file: "../Common/database.py"

Functionalities:

1. User Registration
2. User Login
3. User can view all movies dynamically which are projected through database
4. User can sort the movies as per city
5. Logged in user can book movie ticket
6. Logged in user can see all previous bookings on profile page
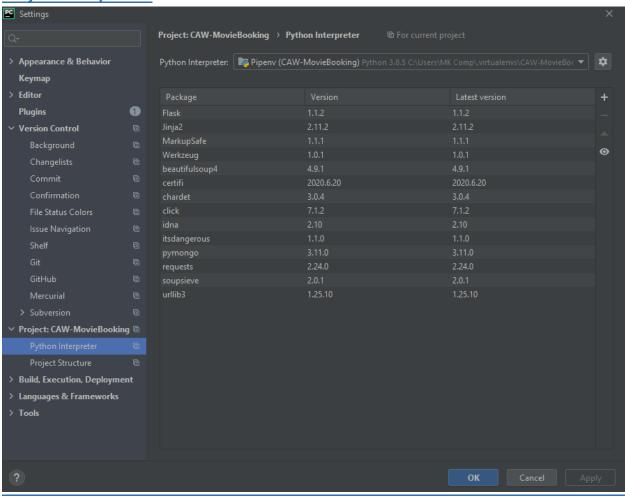7. Logged in user can logout

Project Description:

CAW Movie Booking platform allows it users to see movies and their description. User can also see movies across different screens.

One movie can be present on many screens. Price and time of movie changes according to the screen. User can book a movie in selected screen. All the bookings made by user are displayed in his profile section.

User can book multiple tickets at once. Users total payable amount, no of tickets and movie details are updated in respective booking.

Project Interpreter:

Settings

Project: CAW-MovieBooking › Python Interpreter   🗎 For current project

Python Interpreter: 🐍 Pipenv (CAW-MovieBooking) Python 3.8.5 C:\Users\MK Comp\.virtualenvs\CAW-MovieBoc ▼   ⚙

Package	Version	Latest version
Flask	1.1.2	1.1.2
Jinja2	2.11.2	2.11.2
MarkupSafe	1.1.1	1.1.1
Werkzeug	1.0.1	1.0.1
beautifulsoup4	4.9.1	4.9.1
certifi	2020.6.20	2020.6.20
chardet	3.0.4	3.0.4
click	7.1.2	7.1.2
idna	2.10	2.10
itsdangerous	1.1.0	1.1.0
pymongo	3.11.0	3.11.0
requests	2.24.0	2.24.0
soupsieve	2.0.1	2.0.1
urllib3	1.25.10	1.25.10

Sidebar:
- Appearance & Behavior
- Keymap
- Editor
- Plugins ①
- Version Control
  - Background
  - Changelists
  - Commit
  - Confirmation
  - File Status Colors
  - Issue Navigation
  - Shelf
  - Git
  - GitHub
  - Mercurial
  - Subversion
- Project: CAW-MovieBooking
  - Python Interpreter
  - Project Structure
- Build, Execution, Deployment
- Languages & Frameworks
- Tools

OK   Cancel   Apply

Functionalities:
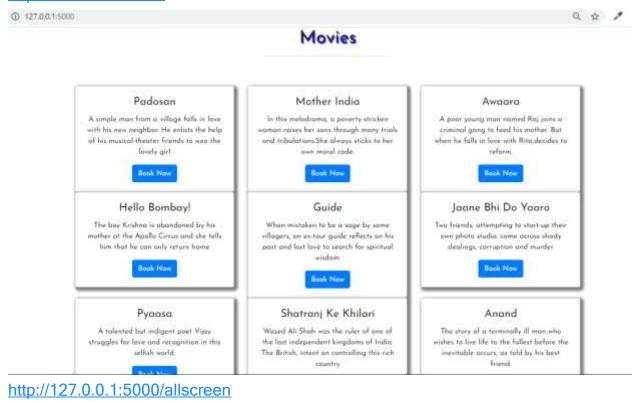
User Registration http://127.0.0.1:5000/register
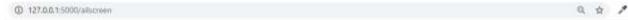

User Login http://127.0.0.1:5000/login

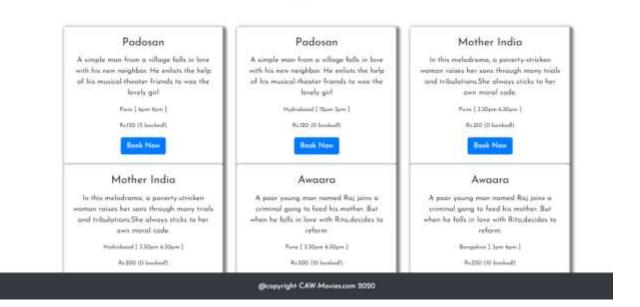User can view all movies dynamically which are projected through database

http://127.0.0.1:5000/

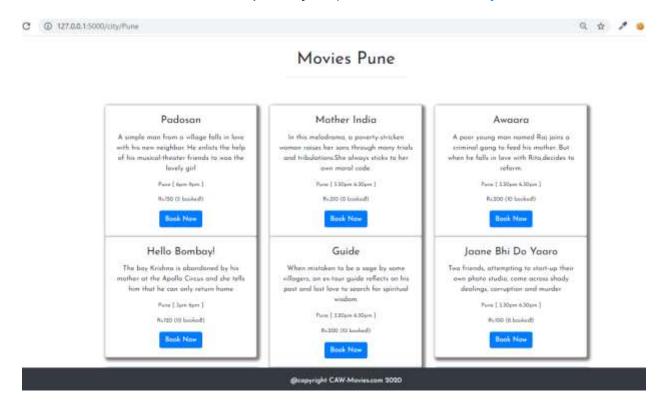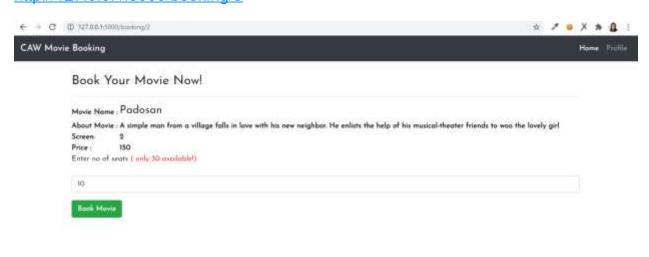http://127.0.0.1:5000/allscreen

User can sort the movies as per city http://127.0.0.1:5000/city

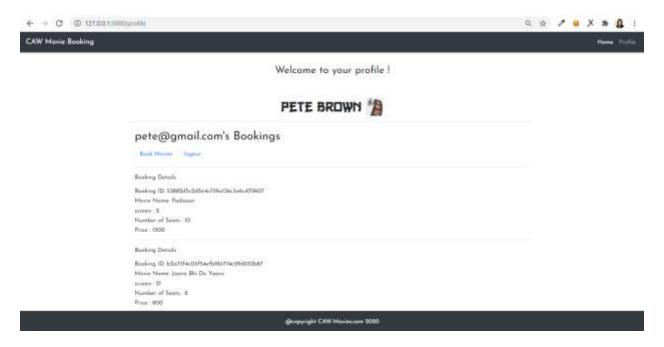Logged in user can book movie ticket

http://127.0.0.1:5000/booking/3

Logged in user can see all previous bookings on profile page

http://127.0.0.1:5000/profile

Logged in user can logout