Prajval Gandhi



Contact no: 9665656267 Email id: prajvalgandhi483@gmail.com in https://www.linkedin.com/in/prajval-gandhi-648504211/

Full Stack Developer with 2+ years of hands-on experience designing, developing, and implementing applications and solutions using a range of technologies and programming languages. Seeking to leverage broad development experience and hands-on technical expertise in a challenging role as a Full-stack Developer.

Qualifications

Graduation: [2021-2024] Degree: B.Tech

Language: English

College Name: MIT Academy of Engineering, Pune

Major: Information Technology Minor: AI/ML CGPA: 9.31

Diploma: [2018-2021] Board: MSBTE

Language: English

College Name: Government Polytechnic, Ahmednagar Major: Computer Engineering Percentage: 94.69%

SSC (10th): [2018] Board: MSBSHSE Language: English School Name: Dr. N.J. Paulbudhe M. V. Percentage: 89.4 %

Major Titles

- 1. Daily Wage Worker Management System. (Sponsored) (Django | Python | MySQL)
 - Django Project to manage the daily based records of the wage workers (temporary workers).
 - Stores the entries and exits marked by security and supervisors on daily basis.
 - Generates the reports of these data and make it available to the plant manager.
 - Can easily detect the fraud/cheats at the supervisor / manager level.
 - Higher productivity

2. Online Multiplex Ticket Booking System (PHP | Bootstrap | Ajax | SQL)

- Facility to store the information of the new customer, different types of movie show timing, ticket rates of different types on show class etc.
- Provides facility to book cinema tickets anytime and from anywhere.
- Provide a 24x7 service to the customer.
- Ability to the admin to add or remove slides of slider, add / update / delete movies, apply or remove social distancing to multiplexes, apply coupon codes to users

3. ERP System (Sponsored) (Flask | SQL)

- Flask Project developed for Pixelstat eSolutions Development Pvt. Ltd.
- Purpose: Handling the membership details.
- Users: Admin and Manager.
- Retrieving data from excel files and storing in database.
- Able to add/edit/delete data.
- Apply business logics and make reports available to download.

Internship

1. Web Developer Intern:

Organization: Government Polytechnic, Ahmednagar

Duration: June 2020 - August 2020

Work Stack:

- Learned PHP, Bootstrap, phpMyAdmin database
- Developed a project which was based on one of company's web based live application which is 'Notice Management System' which is developed in PHP.

Certification

- Python | JavaScript | SQL Certified on Hacker rank
- MATLAB Onramp
- Microsoft Azure Certified: Data fundamentals
- Programming in C certified by AICPE
- Full Stack Web Development certificate by Udemy

Relevant Courses:

- Database operations using SQL
- Advance Database Management
- DSA using C++
- OOPS in C++
- Full Stack Web Development using HTML, JS, CSS, Django, ReactJS

Key Skills

- Hands on practice of MySQL Database.
- Well Known Languages: C++, Python, JAVA, JavaScript, PHP.
- Familiar with Django, Flask frameworks.
- Frontend Development skills: HTML | CSS | JS | Bootstrap | jQuery | Aiax
- Currently upgrading skill in ReactJS
- Closely Familiar with Collaborative Platform (Lucid charts, Proto.io).
- Skilled at Documentation.

Personal Information

- Location: Pune
- Interests: Carrom, Chess, travel, Editing, logic development.
- Language Proficiency:
 - o Hindi & Marathi: Fluent
 - o **English:** Moderately