Rushikesh Borse

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EDUCATION

Pune Institute Of Computer Technology   Pune, Maharashtra
Bachelor of Engineering   Expected 08/2023
Major in Information Technology
CGPA: 9.5/10.0;
Relevant Coursework: Data Structures and Algorithms, OOPS, Operating Systems, DBMS, CNS

Shri Pramod Patil Jr College   Nasik, Maharashtra
HSC Exam   06/2017-07/2019
79.54 %

Dr. KDES School   Nasik, Maharashtra
SSC Exam   06/2004-07/2017
90.40 %

PROFESSIONAL EXPERIENCE

Persistent Systems: Pune, Maharashtra
Summer Intern   06/2022 – 08/2022
- Worked on CI-CD Code Pipeline Project. Created the Code Pipeline using AWS' service of code pipeline
- The Pipeline would be triggered on git push and the changes would be reflected in the deployed application
- Along with technical skills I learned about working in a group and managing and coordinating with peers.

   Services used: AWS, AWS Beanstalk, AWS CodePipeline, etc

Edify Accelerators: BENGALURU, Karnataka
Web Developer Intern   02/2022 – 05/2022
- I worked with a group in the process of End to End development of the company's Responsive and interactive website.
- Used Backend Technologies like Python-Django and Databases like MySQL to handle the data at the backend.
- Used technologies like Bootstrap, HTML, and CSS, to create a responsive and aesthetically pleasing Front-End of website
   Skills: Python-Django, MySQL, Bootstrap, Git, Github, HTML, CSS

ACADEMIC PROJECTS

1. STUDENT CITY TRACKER   12/2021
- This Project takes the student data like their personal information and city as the input and stores it in the SQLite database.
- The user can search the city name in the search box, and it is displayed with students with the searched city as their native city in table format.
- The user can also opt for Map View of the cities for students in the particular city as their native city.

Technologies Used: Python-Django, geocoder and folium libraries, SQLite database, Bootstrap, HTML, CSS.

2. RAZORPAY API INTEGRATION   02/2022
- This project is concerned with integrating Razorpay API to enable the user to make payments through various methods.
- The user can make payments through Net Banking, UPI, credit, or debit cards.

Technologies Used: Python-Django, Razorpay API, Bootstrap, HTML, CSS.

ADDITIONAL INFORMATION

- **Technical Skills**: C++, Java, Python, Django, SQL, Git, Github.
- **Languages**: Fluent in English, Marathi (Native), Hindi (Native).
- **Online Courses and Certificates:** Object Oriented Programming using C++, Python Django Full Stack Web Developer Bootcamp.
- **Interest**: Playing and Watching Cricket, Listening to Music, Reading about Finance, Economy and Technologies .
- **Achievement :**
   1. Solved more than 250 DSA questions on leetcode and other coding platforms.
   2. Scored 99.04 Percentile and Rank of 1983 in MHT-CET 2019 in around 3 Lakh Candidates.