Faizan Shaikh

Full Stack Developer

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EDUCATION

**Abeda Inamdar Senior College
Bachelor of computer
application (BCA)
2024, (CGPA 7.86)
Pune, Maharashtra**

SKILLS

- Java
- Python
- C/C++.
- HTML
- CSS
- Postgres
- SQL
- JavaScript
- ReactJs
- NodeJs
- RestApi
- Flutter/Dart

SUMMARY

Detail-oriented Full Stack Developer with hands-on experience in building robust web applications. Proficient in Spring Boot and Django frameworks, Flutter/Dart with front-end expertise in HTML, CSS, Bootstrap, JavaScript, and React.js. Skilled in back-end development using Node.js and creating RESTful APIs for seamless data communication. Experienced in database management with PostgreSQL, focusing on data integrity and efficient retrieval. Passionate about creating user-friendly interfaces and optimizing performance to deliver exceptional user experiences.

WORK EXPERIENCE

Fresher, Pune | Full Stack Developer

PROJECTS

College |Examination hub

March 2024 - PRESENT

- Designed and developed a comprehensive online examination application using Java Spring Boot for the backend, with a responsive and user-friendly interface built using HTML, CSS, Bootstrap, ReactJS, and JavaScript. Incorporated PostgreSQL as the database to ensure secure and efficient data storage and retrieval.

- Enabled seamless exam-taking for students, replicating a written paper format, while empowering teachers (admin users) with robust features to manage exam schedules, question banks, timetables, and notices dynamically through an easy-to-use admin panel.

College | Voting System

June 2023

- Designed and developed a secure online voting platform using Django and Python, incorporating a robust user registration system that generates unique IDs for authentication. Created a voter-friendly interface allowing users to log in with their IDs, explore candidate profiles with photos and detailed campaign promises, and securely cast votes. Ensured a smooth user experience with clear navigation from login to the voting process.

- Leveraged PostgreSQL for efficient data management, enabling real-time vote tallying and reporting. Utilized Django's admin panel to allow administrators to dynamically manage candidate information, update voting schedules, and monitor the election process seamlessly.