

Pooja Gadwe

Frontend Developer

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Experienced frontend developer with 1.5 years of expertise in building user-friendly web applications. Proficient in HTML, CSS, JavaScript and ReactJS with a focus on creating responsive interfaces and enhancing user experiences. Continuously staying updated with the latest frontend technologies and trends to drive innovation and exceed client expectations.

Education

Fergusson College, Pune

Masters in Computer Application (9.95CGPA)

June 2020 - June 2022

Bachelors in Computer Science (9.30CGPA)

June 2017 - June 2020

Skills

Programming languages

- C
- C++
- Java
- Python

Web Development

- HTML
- CSS
- Java Script
- ReactJS & Redux

Database Management System

- MYSQL
- PostgreSQL

Experience

Frontend Developer | Bluepineapple, Pune - Bluewater, Revenue Project July 2022 - Present

- Developed project management websites to facilitate effective collaboration between project leads and team members.
- Enabled seamless tracking of project progress, ensuring timely completion of tasks and efficient bug resolution.
- Improved productivity by providing employees with a user-friendly interface to manage and track their assigned projects and tasks.

Frontend Developer | Bluepineapple, Pune - People Project July 2022 - Present

- Build organization management websites with a focus on streamlining employee data management for HR teams.
- Created a user-friendly interface allowing employees to add and update their personal information and submit requests.
- Implemented a user-friendly interface for employees to access and view details of their fellow colleagues, facilitating better communication and collaboration within the organization.
- Enhanced HR productivity by providing comprehensive employee data management functionalities, including data entry, search, and reporting.

Intern | Bluepineapple, Pune - Voting System Jan 2022 - June 2022

- Designed a decentralized web application which helps in voting process at school and college level.
- Developed a more secured and transparent voting system using Ethereum framework Truffle and React.
- Utilized smart contracts on the Ethereum blockchain to ensure tamper-proof and auditable voting records.
- Enhanced the efficiency and trustworthiness of the voting process, providing a seamless user experience and accurate results.