VAISHNAVI KULBHAJE

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in Linked In | GitHub | MyProfile

EDUCATION

• Sinhgad Institute 2021 - 2024

Bachlor's of Engineering-Information Technology

Pune, India

• CGPA: 8.93.

NSC Science College

HSC 63% Nashik, India

Scottish Academy English High School

SSC 76% Nashik, India

EXPERIENCE

• IBM Edunent September 2022 - November 2022

Front End Intern Remote

- I worked as a Front-End Developer Intern at IBM Edunet, where I designed and developed the front end
 of a webpage using React.js.
- Implemented Component-Based Architecture to build encapsulated components that manage their own state, making it easier to develop and maintain complex UIs.

PROJECTS

• Easy Depo: [Newspaper Distribution Management System]

Tools: [React.js, Node.js, MongoDB]

- Built a unified and previously non-existent system for seamless transactions between newspaper vendors and distributors. Aiming 40 % reduction of paper waste, and 70% increase in operational efficiency.
- Implemented React.js to develop efficient and maintainable Dashboards for vendors and distributors where distributor can view request of over 100+ existing vendors and distributors vise versa.
- Created the Inventory Management pages which supports the data of **50+** newspapers and connects over **100+** Newspaper vendors and distributor under same platform.
- Aiming the solution to significantly improve the record-keeping accuracy by 90%, achieved through the implementation of MongoDB for data management and storage.

• Employee Payroll System

Tools: [Java]

- Developed an employee payroll system, providing easy access to data for over 300 employees and reducing data retrieval time by 60%.
- Implemented 90% Oops concept, processing Operations on data.
- \circ Built a project to streamline service processes, improving communication across 10 departments and reducing paperwork by 75%

SKILLS

- Backend: Java, Object Oriented Programming, Python
- **Frontend**: HTML/CSS, JavaScript, Reactjs, Bootstrap.
- Database Systems: SQL, Excel.
- Cloud Technologies: AWS
- Developer Tools & Version Control: Visual Studio Code, Intellej IDE, Git, GitHub
- Course Work: Operating System(OS), DBMS, Cloud Computing, Relational Databases
- Other Technical Skills: Software Development Methodologies, Data Structures and Algorithm, Problem-solving skills

CERTIFICATIONS

AWS Cloud Practitioner Essentials Completion Certificate

2024

• Google: Introduction to GenAi

2024

ADDITIONAL INFORMATION

Interests: Poetry Writing, Guitar, Volleyball, Cooking.