Piyush Pagar

Software Developer
Ergobite Tech Solution

📞 +91-8830218670
✉ piyushpagar79@gmail.com
 GitHub Profile
 LinkedIn Profile

TECHNICAL SKILLS

Languages: Java, JavaScript, Dart, Typescript, HTML+CSS
Frameworks: Spring Boot , NodeJs, Express, Flutter, NextJs, GraphQL, Docker
Libraries : Flutter Libraries, Redux, Java Libraries, ReactJs
Web Dev Tools: Eclipse,android Studio, VS code, Git, GitHub, Jira, SonarQube
Cloud/Databases:Relational Database(MySQL), MongoDB, Firebase, AWS
Relevent Coursework: Data Structures & Algorithms, Object Oriented Programming, Database Management System, Software Engineering.
Areas of Interest:Software Development, Full Stack Development, DevOps.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

EXPERIENCE

•Software Developer   *Aug 2022 - current*

ErgoBite Tech Solution   Remote

– Contributed to development of a startup fintech app, responsible for end-to-end execution, including data encryption, decryption, and seamless integration with external APIs. Demonstrating leadership in steering complex projects from ideation to implementation, with a focus on security and innovation.
– Actively contributing to all facets of the application lifecycle, combining front-end finesse with back-end acumen. Seamlessly merging UI/UX design principles with Node.js API backend, highlighting a holistic grasp of software development. Excitedly embracing challenges in a fast-paced startup environment to deliver a dynamic and secure user experience.
– Hands-on experience in cloud infrastructure provisioning, monitoring, and automation using AWS Management Console and AWS CLI.

•Software Developer Intern   *July 2022 - Aug 2023*

Ergobite Tech Solution   Remote

– Collaborated with the development team to identify and address software bugs, resulting in improved application stability and a seamless user experience. Implemented optimizations to UI/UX elements, leading to increased user satisfaction and engagement.

EDUCATION

•Bachelor of Technology in Computer Science and Engineering   *2019-23*

Sanjivani College Of Engineering, Kopergoan   CGPA: 7.7

PERSONAL PROJECTS

•Ergomart Shopping Cart App

Developed "ErgoMart," a comprehensive shopping cart mobile application using Flutter and Spring Boot.

– The app features a subscription model, allowing users to subscribe to daily product deliveries. The application also includes Razorpay integration for seamless payments, a wallet system, an integrated admin panel, and secure fingerprint login for enhanced user authentication.
– Implemented a subscription feature that enables users to conveniently subscribe to daily product deliveries, enhancing user convenience and engagement.
– Utilized Flutter for the mobile app's frontend, Spring Boot for the backend.

•Sap Portal For Student convenience

Developed web application using ReactJS and Spring Boot that facilitates online admission and fee payment for SAP students.

– Created a user-friendly interface allowing SAP students to apply for admission online and conveniently pay fees through Razorpay integration.
– Implemented a resume builder tool within the platform, enabling students to effortlessly craft professional resumes by inputting their information and selecting templates.
– Utilized ReactJS for the frontend, Spring Boot for the backend, and MySQL database for robust data management.

EXTRA CURRICULAR ACTIVITIES

•Freelancer Content Engineer Sanjivani College of Engineering, Kopergoan   *Jun - Dec 2022*

– Developed a user-friendly transportation app for optimizing the travel of valuable goods.
– Collaborated closely with the client to understand requirements, resulting in an app that improved logistics and enhanced the conductor's travel experience.