Soham Sonar

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PROFESSIONAL SUMMARY

Enthusiastic Computer Science student with hands-on experience in Java, React.js, Spring Boot. Proven ability to develop full-stack web applications and AI-integrated tools. Passionate about solving real-world problems through clean code and scalable architecture.

TECHNICAL SKILLS

Languages: Core Java, JavaScript
Web Technologies: HTML, CSS, React.js
Frameworks: Spring, Spring Boot,Node js
Databases: MySQL,Mongodb
Blockchain: Ethereum, Solidity
Tools: Git, GitHub, Postman, VS Code, Intellij idea

PROJECTS

AI Email Generator Chrome Extension
– Built a Chrome extension that generates context-aware emails using Gemini AI.
– Integrated React.js frontend with a Spring Boot backend for API handling.
– Implemented tone customization, saving time in email drafting.
– **Tech Stack:** React.js, Spring Boot, Spring AI, REST API, Gemini AI

Decentralized Crowdfunding Platform
– Developed smart contracts for a secure fundraising platform.
– Enabled fund release upon milestones and real-time transaction tracking.
– Addressed transparency issues common in traditional crowdfunding.
– **Tech Stack:** React js, Node js, Solidity, Ethereum, MetaMask

Ecommerce web Application
– Developed a full-stack e-commerce site using React.js for the frontend and Spring Boot (Java) for backend APIs.
– Created secure REST APIs for user authentication , product catalog, cart, and order management.
– Managed data with MySQL and JPA, and performed testing using JUnit and Postman
– **Tech Stack:** React.js, Spring Boot, Java, MySQL, REST API, JPA

PROFESSIONAL EXPERIENCE

Prompt Engineering Intern   Dec 2023 – Jan 2024
Aspect Technologies, Nashik
– Created reusable prompt templates that improved AI output quality.
– Helped refine AI-generated images to better match project goals and user expectations.
– Reviewed and compared AI outputs to help choose the most useful and relevant results.

Web Development Intern   Jan 2024 – Feb 2024
Motion Cut (Remote)
– Developed and maintained responsive websites using HTML, CSS, JavaScript, React.js, and Bootstrap.
– Collaborated with a remote team to design user interfaces and enhance functionality.
– Utilized Git for version control and worked in agile sprints for feature delivery.

EDUCATION

B.E. in Computer Science Engineering – 7.75 CGPA   2021 – 2025
Guru Gobind Singh College of Engineering and Research Center, Nashik

HSC (12th) – 80%   2021
RNC, JDB & NSC College, Nashik

SSC (10th) – 74%   2019
Purushottam English School, Nashik