Soham Kadam

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Professional Summary

Full Stack Developer with a strong focus on results and delivering high-quality, scalable web applications using React, Node.js, Express.js, and MongoDB. As a proactive full stack engineer, I excel at leveraging JavaScript and REST API development to build client-focused solutions.

Technical Skills

- **Frontend:** HTML5, CSS3, JavaScript, React.js, Tailwind, Responsive Design, DOM Manipulation, UI/UX Principles
- **Backend:** Node.js, Express.js, REST API development
- **Database:** MongoDB, MySQL
- **Testing & Tools:** Jest, Git, GitHub, Postman, VS Code
- **Cloud & Deployment:** Vercel, Netlify, Render
- **Additional:** Working knowledge of Java, C; basic shell scripting for utilities

Core Strengths

- **Analytical Problem Solver** –Applies DSA principles to architect efficient solutions.
- **Core Computer Science Knowledge** – Solid understanding of Operating Systems, memory management, and computer architecture.
- **Technical Adaptability** – Learns new tools and frameworks swiftly.
- **Collaborative & Communicative** – Effective team player with strong communication skills.
- **Quality & Deployment Focus** – Familiar with unit testing and cloud deployment processes.

Experience

Web Development Intern   May 2024 – Jun 2024
Prodigy InfoTech – Remote

- Built interactive web projects (stopwatch, weather app, to-do list) using HTML5, CSS3, and JavaScript.
- Integrated external APIs to display live weather data in a user-friendly interface.
- Applied responsive design and version control (Git/GitHub) to ensure cross-device compatibility and effective collaboration.
- Received a Letter of Recommendation for initiative and strong project delivery.

Projects

Pune Estate Estimator – House Price Prediction (Machine Learning)   *Link to GitHub*

- Built and trained a machine learning model using a Pune housing dataset from Kaggle as part of a college group project.
- Developed a responsive user interface leveraging HTML5, CSS3, and JavaScript, ensuring cross-device compatibility and seamless user experience for a real estate price prediction tool.
- Designed user-friendly input forms and integrated the ML model to provide real-time price predictions locally within the app.

Full Stack Realtime Chat App   *Link to GitHub*

- Developed a secure, real-time chat application with user authentication and live messaging using the MERN stack.
- Utilized JWT to safeguard endpoints and incorporated Socket.io for instant data exchange.
- Deployed the chat application on Render, providing reliable, instant messaging and a seamless user experience.

Certifications

- **Upgrad Full-Stack Development Bootcamp** (MERN Stack) (Click Here)   May 2024 – Dec 2024
- **Upgrad AI Engineering Course**   Ongoing
- **Internship Certificate – Prodigy InfoTech** (Click Here)   May 2024 – Jun 2024

Education

FERGUSSON COLLEGE, BSc in Computer Science   Aug 2022 – May 2025

- GPA: 8.39 / 10.0
- Relevant coursework: Data Structures, Algorithms, Operating Systems, Database Management Systems, Statistics, Electronics