

ROHAN ADHAV

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OBJECTIVE

Final-year Computer Engineering student with hands-on experience in building full stack applications using **React.js**, **Node.js**, **Firebase**, and **MySQL**. Passionate about scalable systems and clean architecture. Seeking a Full Stack Developer role to contribute to impactful software products.

EDUCATION

B.E. in Computer Engineering, GCOERC Nashik 2021–2025
CGPA: 8.35

HSC (Science), RNC College, Nashik May 2021
Percentage: 83.67%

SSC, Purushottam English School, Nashik May 2019
Percentage: 85.80%

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS

Backend: Node.js, Express.js, Firebase, MySQL, MongoDB

Other: Responsive Design, UI/UX Implementation

PROJECTS

Crowdfunding Platform (React + Firebase + Ganache)

Built a decentralized donation platform with smart contract simulation. *Presented at Eureka 2025.*

PDF Merge Utility (Node.js)

Server-side tool to merge PDFs using Express.js with a simple HTML/CSS interface.

E-commerce UI & To-Do App

Created responsive UI and interactive features using HTML, CSS, and JavaScript.

EXPERIENCE

Web Developer Intern – MotionCut Jun–Jul 2023

Built dynamic UIs including pricing pages and login/signup flows using HTML, CSS, and JavaScript.

Prompt Engineering Intern – Aspect Technologies Jan–Mar 2024

Structured UI for AI-generated content and built dashboard templates with reusable components.

CERTIFICATIONS

Scaler Topics – React JS Free Course Jun 2025

Google – Crash Course on Python (Coursera) Mar 2024

Infosys Springboard – Generative AI for All Jun 2025

Accenture (Forage) – Data Analytics Simulation Sep 2024

EXTRA-CURRICULAR

Presented final-year Crowdfunding Project at **Eureka 2025**. Enthusiastic about building performant full stack applications and collaborating on real-world products.