

Harsh Hadiya

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github.com/Harsh-Hadiya

SUMMARY

Looking to start the career as an entry-level software engineer with a reputed firm driven by technology. Proficient in C++ , JavaScript , Java. Skilled in Web Development and AI with expertise in developing and deploying machine learning models. Passionate about implementing and launching new Projects.

Education

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| Bachelor of Technology in Information Technology , Charusat University | 2022 – 2026 |
| • Current CGPA: 8.3/10 | |
| Secondary School , Madhavbaug Vidhyabhavan | 2020 – 2022 |
| • Successfully completed higher secondary education with a focus on science subjects. | |

Experience

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|---|----------------------|
| Web Developer Intern , VIJAYHO IT & MULTIMEDIA, SURAT | May 2024 – June 2024 |
| • Recreated the user interface of Amazon's homepage using modern web development technologies. | |
| • Utilized HTML, CSS, JavaScript, and React.js to ensure a responsive and user-friendly design. | |
| • Improved understanding of React.js for building dynamic and responsive web applications. | |
| • Gained hands-on experience with version control using Git and deployment workflows. | |

Projects

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| EMOFACE | github.com/EMOFACE |
| • Created a face emotion recognition application to detect emotions such as happy, sad, and neutral. | |
| • Utilized Python frameworks for image processing and emotion detection. | |
| STOCK PORTFOLIO TRACKER | simple-portfolio-tracker |
| • Create a responsive web application using React frontend framework and for backend using springboot backend framework. | |
| • Integrate with a free stock price API Alpha Vantage stock API. | |
| CHATSPHERE | github.com/ChatSphere |
| • Developed a real-time chat application using Node.js, Express, React, MongoDB, and Socket.io. | |
| • Focused on enhancing user experience through seamless real-time communication features. | |

Achievements

- Solved 700+ coding problems on platforms such as CodeChef, LeetCode, and HackerRank.
- Certified in 3 NPTEL courses, showcasing proficiency in technical topics.
- Finalist in Cybersecurity hackathon organized by IIT Kanpur and DoesHack organized by Meditab Company.

Technologies

Languages: C++ , C, JavaScript, C#, Java, Python

Frontend Technologies: HTML, CSS, JavaScript, React JS, Bootstrap, Tailwind CSS

Backend Technologies: NodeJs, Express JS, Restful API, MongoDB, SQL

Tools & Libraries: Vite, NPM, Redux, Axios, Fetch API, Postman, Tenserflow, Keras

Version Control & Deployment: Git, Github, Vercel, AWS, Netlify