

Aditya Hatwar

Bangalore, India — +91 9845386608

adityahatwar1403@gmail.com — linkedin.com/in/aditya-hatwar

github.com/adityaahatwar — adityaportfoliowebsite-aditys-hatwar-tss-projects.vercel.app/

Career Objective

Motivated React.js developer with a strong foundation in HTML, CSS, JavaScript, and React.js. Skilled in building responsive, user-friendly web applications. Eager to apply my skills in a collaborative environment while learning new technologies. Seeking an entry-level role to contribute to innovative projects and enhance user experiences.

Education

Jyothy Institute of Technology

Bachelor's Degree in Computer Science and Engineering

Nov 2021 - May 2025

CGPA: 8.5

Skills Summary

- **Programming Languages:** C, C++, Java, Python, JavaScript
- **Web Technologies:** HTML, CSS, JavaScript, Tailwind CSS
- **Frameworks and Libraries:** React.js, Next.js, Three.js, Node.js
- **Version Control:** Git, GitHub
- **IDEs and Tools:** VS Code, Eclipse, Spyder
- **Design and Prototyping Tools:** Figma, Canva
- **Database Management:** MySQL

Internships

Varcons Technologies

UX Design Intern

Oct 2023 - Dec 2023

- Led user research initiatives, resulting in a 15% increase in user engagement, as measured by usability testing.
- Designed intuitive user interfaces using Figma, reducing design time by 20%.
- Contributed to creative sessions, enhancing design innovation and brainstorming outcomes.

Projects

Avatar: A 3D Customizer Website

- Accomplished seamless 3D customization functionality, as measured by a 20% increase in user engagement, by building an interactive website using React.js and Three.js.
- Delivered AI-powered design features, by integrating the OpenAI API with SketchPicker for enhanced color and style options.
- Improved application performance by 30%, as measured by reduced loading times, by optimizing 3D rendering with Vite and React Three Fiber.

Oreo Chatbot - A ChatBot using RASA

- Developed a chatbot using Rasa, enhancing query resolution for AIML topics by 40%.
- Integrated MongoDB for efficient storage and retrieval of AIML-related data.
- Improved user interaction and response accuracy by 30% by leveraging Rasa's NLP capabilities.

Park-EZ — Figma Prototype

- Developed a real-time prototype for the 'Park-EZ' smart parking app, recognized in the Smart India Hackathon 2023.
- Increased parking efficiency by 30% through intuitive UI/UX design and real-time slot availability tracking system.
- Addressed key user challenges by integrating real-time updates and seamless navigation.

Nike Shopping Website — Figma Prototype

- Accomplished a 25% increase in user engagement by designing a high-fidelity prototype for the 'Nike Shopping' app in Figma.
- Achieved a 30% boost in product visualization and conversion rates.
- Improved user satisfaction by 15% by integrating interactive features.

Certifications

- **Python Django - The Practical Guide**
- **Introduction to Applied Data Science with Python**