Aditya Krishandeo Choudhary

Nashik, Maharashtra | adityanerves@gmail.com | +91 7775975460 linkedin.com/in/aditya-choudhary-08134a243 | Github- Aditya-Choudhary-08134a243 | Github- Aditya-Choudhary-08134a24 | Github- Aditya-Choudhary-08134a24 | Github- Aditya-Choudhary-08134a24 | Github- Aditya-Cho

Professional Summary

Dynamic Full Stack Web Developer proficient in MERN stack, delivering successful projects both independently and collaboratively. Strong problem solving skills and meticulous attention to detail. Effective communication and adept at working in a team to optimize performance. Expertise in JavaScript, CSS, HTML, React, Node.js, Express.js, Git, Redux, Docker, PostgreSQL, Socket.IO, Kafka and MongoDB.

Experience

Full Stack Developer, Qicpic Innovations Pvt Ltd

Dec 2024 - May 2025

- Worked as a Full Stack Developer, contributing significantly to 3 major in-house applications.
- Worked on the backend of the Qicpic mobile app as well as the delivery partner app.
- Completed a mini project successfully during the 6 month tenure.
- Contributed to both front-end and back-end development in various projects.
- Collaborated with cross-functional teams to deliver high-quality results on time.

Projects

Forever Care – A doctor consultation booking site

Forever Care

Live Demo

- Developed Forever Care, a website for booking doctor consultations.
- Collaborated with a team of three to successfully complete the project in 6 days.

Trip Tribe – A travel booking website

Trip Tribe Live Demo

- Collaborated with a team of three to develop Trip Tribe, a travel package booking website.
- Designed the user interface to provide a delightful experience for travelers.

Gulmohar Flower Shop – An online store for flower and gift delivery

Gulmohar Flower Shop Live Demo

- Created Gulmohar Flower Shop, an e-commerce website for flower and gift delivery.
- Collaborated with a team of four to design and develop the website.

Education

Full Stack Web Development (Full time), Masai School, Bengaluru

Jan 2023 – Dec 2023

Completed an immersive program focusing on the MERN stack.

Bachelor of Science in Zoology, H.P.T. Arts R.Y.K. Science College, Nashik

Jun 2017 – May 2021

Graduated with a degree in Zoology.

Technical Skills

Languages: JavaScript, HTML5, CSS3, SQL

Tools & Technologies: React, Node.js, Express.js, Redux, Git, PostgreSQL, Docker, Socket.IO, Kafka, MongoDB,

Soft Skills

Teamwork, Adaptability, Problem solving, Attention to detail