Aditya Malode

adityamalode4464@gmail.com www.linkedin.com/in/aditya-malode-471545255 +917620024464 Pune, India **Availability: Immediate Joiner**

OBJECTIVE

Passionate and driven Full Stack Developer with hands-on experience in the MERN stack. I am skilled in developing responsive, full-featured applications from concept to deployment, eager to leverage technical skills to build dynamic and efficient web applications. Adept at front-end and back-end development, problem-solving, and collaborative teamwork. Ready to contribute fresh perspectives and innovative solutions as a proactive team member.

SKILL SETS

Technical Skills: HTML5, CSS3, Git, Bootstrap, JavaScript, MySQL, MongoDB, ReactJS

Soft Skills: Communication skills, Teamwork & Collaboration, Problem Solving, Adaptability & Flexibility, Time management, Leadership Potential.

EDUCATION

MSS College of Engineering and Technology, Jalna – B.Tech (CSE)

2021-2024

Relevant Coursework:

- 1. Web Development Comprehensive MERN Stack coursework covering MongoDB, Express, React, Node.js, and full-stack development (Frontend and Backend).
- 2. Database Management Systems Database design, SQL, NoSQL, and database management concepts.

CERTIFICATIONS

- C/C++, Python From Hindavi Softetch, HTML, CSS From DevTown
- Future skills training in core java and Aptitude training From FUEL
- AWS From TechDecoder
- JavaScript and React.js Bootcamp From Google developer students club and Microsoft Learn Student Ambassador.

PROFESSIONAL EXPERIENCE

Cravita Technologies India Pvt Ltd. (Jr. Software Engineer)

Oct 2024 -

☐ Developed E-Commerce website using HTML, CSS, JavaScript.

Global Web Solutions, Jalna (Web Designer Intern)

Nov 2023 - Jan 2024

Developed a website that is beneficial for patients for their medical reports.

PROJECTS

E-Commerce Furniture Website: An E-Commerce furniture website built with HTML, CSS and JavaScript featuring a sleek, modern design and user-friendly interface. the site includs product lasting detailed product pages, and an interactive 'Add to Cart' function, enabling users to browse aand select items with ease. JavaScript enables dynamic updates to the cart, enhancing the shopping experiences, while responsive styling ensures accessibility across devices. This project highlights essential front-end skills for creting interactive and visually appealing e-commerce platform

Coffee and Tea Online Website: It is an online store where the individual can order coffee and tea in the local area using its website and can review for personalized orders. Developed this website using HTML, CSS, and JavaScript.

Netflix Clone Website: A Netflix clone website built with HTML and CSS, designed to replicate the look and feel of the popular streaming platform. The project includes a responsive layout, header navigation, movie posters, and genre sections, mimicking the classic Netflix interface. This static clone showcases front-end design skills, focusing on clean visuals and structured styling.

EXTRACURRICULAR ACTIVITY

- Other than academics I love to play Cricket! I took part in college sports and fests also.
- I like watching anime, movies and web series.