

Nikhil Arali – Front-End Developer

Resume

☎ Phone: 8123512013 | ✉ Email: nikhilarali123@gmail.com

☎ LinkedIn: [Nikhil Arali](#)

Professional Summary

Aspiring Front-End Developer with a strong foundation in HTML, CSS, and JavaScript, passionate about building interactive, user-friendly web applications. Skilled in integrating APIs and creating responsive layouts. Recently completed a Web Development certification from Tap Academy and eager to contribute to modern, tech-driven teams.

Technical Skills

- HTML, CSS, JavaScript
- Responsive Web Design, DOM Manipulation, REST API Integration
- Visual Studio Code, Git (Basic)
- Debugging, Cross-Browser Compatibility

Projects

- Tom and Jerry Game
Tech Stack: HTML, CSS, JavaScript
- Developed a browser-based mini-game with basic controls and animations.
- Implemented responsive layout and collision logic using vanilla JS.
- Currency Converter Web App
Tech Stack: HTML, CSS, JavaScript (Fetch API)
- Built a real-time currency converter using external API.
- Designed an interactive UI with validation and dynamic results.
- Secure Shipment Tracking Using Blockchain (MCA Final Project)
- Developed a secure tracking system using blockchain to ensure tamper-proof shipment records.
- Demonstrated practical use of decentralization in logistics and data validation.

- Smart Dustbin Using IoT (BCA Final Project)
- Created an IoT-based smart dustbin that detects garbage levels and alerts users.
- Integrated basic sensors for real-time waste monitoring and automation.

Education

- Master of Computer Applications (MCA) – Jain University, 2023–2025
- Bachelor of Computer Applications (BCA) – IEC University, 2017–2020

Internship

Frontend Web Developer Intern

GAO Tec Inc | April 2025 – June 2025

- Built responsive, cross-browser compatible web pages using HTML5, CSS3, and JavaScript.
- Contributed to reusable component development with React.js, improving UI consistency and modularity.
- Collaborated with senior engineers to debug frontend issues using Chrome DevTools and Git.
- Used Visual Studio Code and Git for version control, efficient code tracking, and deployment.

Certifications

Web Development Program – Tap Academy (Jan 2025 – May 2025)
Covered HTML, CSS, JavaScript, and completed several mini-projects.

Languages Known

- English
- Hindi
- Kannada