ABDUL KHALIQ

FULL STACK DEVELOPER & IT UNDERGRADUATE

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PROFESSIONAL SUMMARY

Driven Information Technology undergraduate specializing in full-stack web development (MERN Stack), intuitive UI/UX design, and AI workflow integration. Demonstrated expertise in transforming complex UI designs from Figma into high-performance, accessible front-end applications, building modular RESTful web services, and managing dynamic client-side application state. Proven track record of developing end-to-end scalable web applications and delivering reliable code solutions during industry internships and competitive tech events.

EDUCATION

Sethu Institute of Technology — ***B.Tech in Information Technology*** **2023 – 2027**

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming (Java), Full Stack Web Development, Database Management Systems, Software Engineering, Artificial Intelligence.

TECHNICAL SKILLS

Languages:	Java, JavaScript (ES6+), HTML5, CSS3
Web & MERN Stack:	React.js, Node.js, Express.js, RESTful API Architecture, Dynamic State Management
Design & AI Tools:	Figma (UI/UX Design & Prototyping), AI Endpoint Integration, Prompt Engineering
Platforms & Tools:	Git, GitHub, Vercel, Netlify, Render, VS Code
Core Competencies:	Data Structures & Algorithms, Responsive Web Design, Component Architecture

PROFESSIONAL EXPERIENCE

Dot Com Infoway — ***Front-End Web Development Intern*** **Dec 2025 – Jan 2026**

- Engineered fully responsive and accessible web interfaces using modern HTML5, CSS3, and JavaScript standards, enhancing page load speed and cross-browser rendering efficiency.
- Collaborated with senior engineering teams to analyze design systems, resolve complex visual bugs, and seamlessly convert interactive Figma prototypes into production-grade code.
- Constructed reusable user interface components to enforce consistency, streamline maintenance, and accelerate feature rollout across client projects.

TECHNICAL PROJECTS

E-Commerce Web Application | Live Demo **React.js, JavaScript, HTML5, CSS3, Netlify**

- Developed a high-performance e-commerce storefront featuring interactive product catalogs, real-time multi-criteria filtering, and seamless cart state synchronization.
- Designed high-fidelity, user-centered wireframes in Figma prior to frontend development, ensuring an optimal responsive user interface across desktop, tablet, and mobile devices.

Full-Stack Food Ordering Platform | Live Demo **MERN Stack (MongoDB, Express, React, Node), Vercel**

- Architected an end-to-end food ordering platform featuring dynamic menu updates, modular REST API endpoints, real-time item updates, and automated checkout calculation workflows.
- Implemented efficient client-side rendering in React and structured backend API handlers in Node.js/Express to ensure ultra-low latency and zero application downtime.

Khynix AI Web Platform | Live Demo **Node.js, Express, React.js, AI APIs, Render**

- Engineered an AI-powered web platform with secure user authentication, interactive prompt processing, and custom AI service integration.
- Built robust backend exception handling and data validation protocols to handle dynamic payload responses smoothly under high request volume.

CERTIFICATIONS & ACHIEVEMENTS

- **2nd Place Winner:** Sethu-Yantra Tech Fest 2.0 Competition
- **IIT Bombay e-Yantra:** Robotics & Embedded Systems Certification
- **ZETSPIRE TECH Pvt. Ltd.:** Internship Certification
- **Infosys Springboard:** Web Development Certification
- **CodeChef Certification:** Java Programming
- **NPTEL Online Certification:** Course Completion