

# AHAMED FAHEEM M

## FRONT END DEVELOPER

+91 6374820525 | ahamedfaheem24@gmail.com | linkedin.com/in/ahamed-faheem-m | github.com/ahamed-14

### OBJECTIVE

Final-year Computer Science student and Frontend Developer with hands-on experience building responsive, high-performance web applications using React.js, TypeScript, HTML, CSS, and JavaScript across two internships. Proven ability to optimize UI performance, reduce load times, and deliver seamless cross-device user experiences. Seeking a Frontend Developer role to craft intuitive, scalable, and user-focused interfaces.

### EDUCATION

**Aalim Muhammed Salegh College of Engineering**  
*B.E in Computer Science[CGPA:7.95]*

Chennai, India  
2022 – 2026

### EXPERIENCE

#### Software Developer Intern

Feb 2026 – May 2026

*Cyber Heals*

Chennai, India

- Architected 10+ reusable React.js components, accelerating UI development speed by 50%.
- Engineered state management using React Hooks and Context API, boosting component reusability by 40%.
- Spearheaded REST API integration with React.js, enabling real-time data rendering and cutting manual efforts by 45%.
- Drove cross-browser testing across 5+ browsers, resolving 30+ UI issues and improving stability by 35%.

#### MERN Stack Intern

July 2025– Aug 2025

*BICS Global*

Chennai, India

- Built responsive full-stack web applications using the MERN stack, streamlining business workflows and improving user engagement by 45%.
- Designed REST APIs and integrated MongoDB schemas for efficient data management and scalability.
- Optimized database queries and component rendering, reducing page load times by 35%.
- Debugged and tested application modules, reducing functional defects by 40%.

### PROJECTS

#### AI-Based Prescription Scanner and Management System

React.js, OCR, NLP, Python

- Developed an AI-powered prescription recognition system supporting handwritten medicine extraction and automated dosage identification.
- Built OCR and image preprocessing workflows enabling accurate recognition of medical prescriptions with varying handwriting patterns.
- Automated prescription text extraction processes reducing manual verification effort by approximately 70% through intelligent processing techniques.
- Integrated Flask APIs and PostgreSQL database management improving prescription interpretation accuracy and reducing reading errors by 40%.

#### Food Delivery Website

HTML, CSS, JavaScript

- Designed and implemented a user-friendly food ordering interface supporting restaurant discovery and menu navigation.
- Optimized front-end performance and layout responsiveness to ensure consistent experience across multiple devices.
- Improved order processing efficiency by approximately 35% compared to manual systems through automation.
- Enhanced cross-device usability and UI stability, reducing interface-related issues by 40% through structured testing and debugging.

### TECHNICAL SKILLS

**Languages:** Python, Java, C++, SQL, JavaScript, HTML, CSS

**Technologies:** React.js, TypeScript, Tailwind CSS, Bootstrap, Material UI, My SQL

**Developer tools:** VS code, Git, GitHub, Chrome DevTools, Cross-browser Testing, IntelliJ IDEA, Figma

### ACHIEVEMENTS AND CERTIFICATIONS

- Certification on Full Stack Development by Amazon from Coursera.
- Certification on REACT Basics by META from Coursera.
- Certification on AWS Cloud Foundation from AWS Academy.
- Certification on Artificial Intelligence Fundamentals from IBM.
- Participated in Finale Hackathon conducted by E16 AI and Tamil Nadu Skill Development Corporation.