

Muzammil Ahamed Khan

Thirthahalli | Karnataka



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Summary

Full Stack Web Developer proficient in building scalable web applications using React.js, Node.js, MongoDB, TypeScript, and Express.js. Skilled at developing end-to-end solutions with clean, maintainable code and optimizing performance and user experience, and real-world impact in fast-paced environments.

Skills

- **Languages:** C, Java, Python
- **Frontend:** HTML, CSS, JavaScript, React.js, TypeScript
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **Version Control:** Git, GitHub

Projects

AuditX: Advanced Website Security & Performance Analyzer | [View](#)

- AuditX is a website audit tool that scans for security vulnerabilities, performance issues, SEO gaps, and accessibility compliance. It provides instant, with detailed PDF reports—no registration required.

Face Recognition Attendance System

- Developed a desktop app using Python, OpenCV, and Tkinter for automatic attendance tracking. Integrated anti-spoofing measures, and stored attendance data with timestamp in a local DB.

E-Corp: Secure Authentication System

- Built during a hackathon. Features included Safe Browsing, Spam Email Protection, Deepfake Detection, Zero-Auth Sign-In, and Steganography.

Healthcare Management System

- Created a full-stack system to manage patient records, appointments, and medical history securely.

Education

B.E- COMPUTER SCIENCE & ENGINEERING | CGPA – 8.4

Sri Devi Institute of Technology

(2022 – 2026)

Mangalore

PRE-UNIVERSITY COLLEGE | 74.16%

Sahyadri Composite PU College

(2020 – 2022)

Thirthahalli

SSLC | 77.6%

Sri Malenadu English Medium High School Bejjavalli

(2020)

Thirthahalli

Achievements & Certifications

• 1st Place – Intra-College Technical Round (2025)

Demonstrated strong problem-solving skills in a competitive coding challenge among participants.

• Winner – IT Quiz Challenge, YENIXA 2.0 (2025)

Secured first place by showcasing deep technical knowledge and fast reasoning under timed conditions.

• Participated in Hackathons – Hack Summit (2025) & Hack Yugma (2025)

Collaborated in a national-level hackathon to develop a full-stack cybersecurity & website security solution under time constraints