

MUHAMAD HANEEF

FULL STACK DEVELOPER | MERN STACK | JAVA | SQL

✉ muhamadhaneef.official@gmail.com | ☎ +91 7339480186 | 📍 Chennai | Open to Relocation

EDUCATION

GOVERNMENT COLLEGE OF
TECHNOLOGY

BE in Computer Science

April 2025 | CGPA : 7.83

SYED AMMAL MATRIC HR
SEC SCHOOL - HSC

May 2021 | Percentage : 93.6

LINKS

Github:// iamHaneef

LinkedIn:// haneef-J

Leetcode:// haneefprogrammer

SKILLS

Languages :

• Java • JavaScript • C

Frontend :

• HTML • CSS • SCSS • React.js

Backend :

• Node.js • Express.js • REST APIs

Database :

• SQL • MongoDB

Tools :

• VS code • GitHub • Git

• IntelliJ IDEA

ACHIEVEMENTS

• Secured 2nd place in the OSPF
technical event at REACH 2024
Tech Symposium.

• Qualified for the Internal Round
of Smart India Hackathon 2023,
showcasing innovation and
effective teamwork.

CERTIFICATION

- React JS • JavaScript
- Advanced HTML & CSS
- Data Structures and Algorithms
- Advanced SQL



SUMMARY

Full Stack Developer with hands-on experience building responsive MERN stack applications and working with SQL. Completed a web development internship and delivered real-world projects with REST APIs. Fast learner with strong problem-solving abilities, ready to contribute to high-impact engineering teams.



EXPERIENCE

EMGLITZ TECHNOLOGIES — WEB DEVELOPMENT INTERN
COIMBATORE | DEC 2023 - JAN 2024

- Developed features for a student attendance management system using HTML, CSS, JavaScript, PHP, and SQL.
- Improved student data retrieval performance by 85% by implementing optimized display logic.
- Collaborated with the development team to deploy and troubleshoot web application components in a real-world environment.



PROJECTS

PERSONAL PORTFOLIO WEBSITE | LIVE DEMO

June 2024

HTML | SASS | JAVASCRIPT | VISUAL STUDIO CODE

- Developed a fully responsive personal portfolio website to showcase projects and technical skills across multiple devices.
- Enhanced user engagement by improving styling and animations using SCSS, resulting in a smoother and more modern UI.

CHAT CAFE | LIVE DEMO

Feb 2024 - May 2024

REACT JS | FIREBASE | JAVASCRIPT | VISUAL STUDIO CODE

- Built a real-time chat application using React and Firebase supporting media and document sharing.
- Implemented Firebase security rules and access controls, improving data protection by 54%.
- Designed dynamic navigation, user search, and persistent chat sessions to deliver a seamless user experience.

CAREER CATALYST TOOL | LIVE DEMO

Dec 2023 - Feb 2024

REACT JS | JAVASCRIPT | SASS | VISUAL STUDIO CODE

- Developed a resume builder application that streamlined CV creation and significantly reduced manual effort for users.
- Implemented dynamic CV generation using JavaScript, improving user experience by 63% with real-time preview and updates.
- Enhanced workflow efficiency through instant customization features.