Mohamed Hanifa M

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Objective

Aspiring **Full-Stack** Developer skilled in the **MERN** stack, passionate about building **responsive** and **scalable** web applications.

Education

Jamal Mohamed College, Trichy — MCA   2024 – Present
- Focus: Software Architecture, Web Technologies, AI
- Coursework: Data Structures, Web Development, Databases, Cloud Computing

Jamal Mohamed College, Trichy — BCA   2021 – 2024
- CGPA: 8.2/10
- Coursework: OS, Networking, Java, Python, Software Engineering

Technical Skills

- **Languages:** JavaScript, Java, C, C++, Python (basic)
- **Frontend:** React.js (Hooks, Context API), Tailwind CSS, HTML5, CSS3
- **Backend:** Node.js (v18), Express.js, REST APIs, JWT Authentication, MVC Architecture
- **Databases:** MongoDB, MySQL, PostgreSQL
- **Tools:** Git, GitHub, Postman, Figma

Experience

Software Developer Intern, Fabs Infotech   Mar – Aug 2025
- Developed and deployed ERP software using Python and Django to streamline internal operations
- Implemented user authentication, role-based access, and dynamic reporting modules
- Collaborated with senior developers to debug and optimize backend performance

Certifications

- **Login Symposium – Idea Quest Hackathon**, PSG College of Technology, Coimbatore   2025
- **Web Development Workshop**, National Institute of Technology (NIT), Trichy   2024

Projects

OBE – Outcome-Based Education Management System   GitHub Repo
- Architected a full-stack platform to monitor student learning outcomes aligned with NBA/NAAC standards
- Engineered dynamic CO–PO mapping, automated attainment analytics, and Excel-based reporting
- **Technologies:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS

Famease – Family Management System   Project Link
- Designed a secure web app for managing shared family tasks, notes, and routines
- Integrated user-specific to-do lists with authentication and responsive UI
- **Technologies:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS

Claim Management System   GitHub Repo
- Developed a scalable claim verification system for academic institutions with automated calculations
- Implemented phone-based staff lookup, role-based access, and secure data workflows
- **Technologies:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS