

HARINI M



PROFILE

MERN Stack Developer with hands-on experience building full-stack web applications using React.js, Node.js, Express.js, and MongoDB. Skilled in designing RESTful APIs, implementing JWT-based authentication, and developing responsive user interfaces. Experienced in real-time systems and role-based access control with strong problem-solving and deployment knowledge.

CONTACT DETAILS

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Madurai, Tamilnadu
Languages: Tamil (Native), English

TECHNICAL SKILLS

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Responsive UI, Component-Based Architecture
Backend: Node.js, Express.js, RESTful APIs
Database: MongoDB
Authentication: JWT, Role-Based Access Control (RBAC)
Tools: Git, GitHub, Postman, VS Code
Deployment: Vercel, Render

HOBBIES

Building web projects
Coding challenges
Video editing

EXPERIENCE

Frontend Developer Intern

Rinx Technologies, Bangalore

Mar 2025 – May 2025

- Built scalable React.js applications using ES6+, improving UI performance and responsiveness.
- Architected reusable components with optimized state management.
- Ensured cross-browser compatibility and mobile-first design.
- Utilized Git for collaborative development and version control.

Full Stack Developer Intern

Vinsup InfoTech, Madurai

Dec 2025 – Present

- Developed full-stack web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Designed and implemented RESTful APIs with complete CRUD operations using MongoDB.
- Built responsive and dynamic user interfaces using reusable React.js components.
- Implemented JWT-based authentication and Role-Based Access Control (RBAC) for secure user management.
- Collaborated using Git for version control and efficient project workflows.

EDUCATION

Bannari Amman Institute of Technology, Sathy

Bachelor of Engineering, Biomedical Engineering

Nov 2022 – Apr 2026

CGPA: 7.52

SRV Matric Higher Secondary School, Trichy

Higher Secondary Certificate (HSC)

Jun 2020 – May 2021

91%

Sairam Matric Higher Secondary School, Tiruthurai-poondi

Secondary School Leaving Certificate (SSLC)

91%

PROJECTS

Turf Management System | MERN Stack Project

- Built a scalable real-time turf booking platform using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- Implemented JWT-based authentication with protected API routes and role-based access control (RBAC).
- Developed an admin dashboard with booking analytics and full CRUD operations.
- Integrated RESTful APIs with optimized MongoDB queries to improve performance and data efficiency.

Attendance Management System | MERN Stack Project

- Architected a role-based attendance platform using MongoDB, Express.js, React.js, and Node.js.
- Secured backend APIs with JWT authentication and role-based access control (RBAC).
- Developed RESTful services with full CRUD operations for attendance data management.
- Delivered a responsive admin dashboard with advanced search and filtering capabilities.

CollabShare – Team Collaboration Platform | MERN Stack Project

- Developed a full-stack team collaboration system using React, Node.js, Express, and MongoDB, implementing secure JWT-based authentication and RBAC (Team Lead / Member).
- Integrated Cloudinary and Multer for scalable cloud file uploads with uploader tracking and permission-based deletion.
- Built a dynamic analytics dashboard displaying team metrics (total members, files, daily uploads, activity logs) with real-time activity tracking.