

AHAMED ANSIL P A

MERN Stack Developer

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PROFESSIONAL SUMMARY

MERN Stack Developer with hands-on experience building scalable full-stack web applications using React.js, Node.js, Express.js, and MongoDB. Strong foundation in RESTful API development, authentication, and responsive UI design. Proven ability to deliver production-ready features, optimize performance, and collaborate in agile development environments.

WORK EXPERIENCE

MERN Stack Developer Intern

Luminar Technolab, Calicut | May 2025 – Nov 2025

- Developed responsive and accessible UI components using React.js, HTML, CSS, and Bootstrap.
- Built reusable React components, improving frontend performance and maintainability.
- Assisted in developing RESTful APIs using Node.js and Express.js for real-world applications.
- Collaborated with team members to debug issues, improve application flow, and meet project milestones.
- Prepared technical documentation and progress reports supporting agile development cycles.

EDUCATION

A.C. Kunhimohammed Haji Memorial ICA College Thozhiyoor

Bachelor of Science in Computer Science

Calicut University | April 2025

SKILLS

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Bootstrap

Backend: Node.js, Express.js, REST APIs, JWT Authentication, Middleware

Database: MongoDB, Mongoose, MongoDB Atlas

Tools & Platforms: Git, GitHub, VS Code, Postman

Concepts: CRUD Operations, MVC Architecture, Responsive Design

PROJECTS

1. CivicFix – Civic Issue Reporting & Management Platform (MERN Stack)

- Live Demo: <https://civicfix-client.vercel.app/>
- Technologies: React.js, Node.js, Express.js, MongoDB, JWT, Bootstrap
- Engineered a comprehensive civic issue reporting platform, streamlining user capabilities to report, monitor, and manage public concerns effectively.
- Integrated JWT-based authentication to safeguard user access and enable role-specific functionalities.
- Crafted responsive dashboards enhancing user interaction for issue submission, status monitoring, and administrative oversight.
- Developed RESTful APIs and fine-tuned MongoDB schemas, enhancing data handling efficiency and scalability.
- Elevated user engagement with intuitive UI design and provision of real-time status updates.

2. Hospital Appointment & Management System (MERN Stack)

- Live Demo: <https://hospital-client-bay.vercel.app/>
- Technologies: React.js, Node.js, Express.js, MongoDB, JWT, Bootstrap
- Architected a dynamic hospital appointment system featuring real-time doctor scheduling, enhancing operational efficiency.
- Created responsive interfaces for hospital details, doctor profiles, appointment bookings, and patient feedback collection.
- Constructed REST APIs and optimized MongoDB schemas to streamline management of appointments, user accounts, and roles.
- Deployed secure JWT authentication processes to ensure robust user authorization and access control.