

Muhammed Nehyan M

Full Stack Web Developer (MEAN)

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SUMMARY

Skilled in designing, implementing, and maintaining web applications using MongoDB, Express.js, Angular, and Node.js. Known for extraordinary leadership and problem-solving abilities. Proven experience in collaborating with cross-functional teams to deliver scalable, high-performance software solutions. Proficient in modern development tools and frameworks, optimizing application performance, and ensuring code quality through rigorous testing and continuous integration. Committed to industry best practices and driving innovation in development processes.

Seeking opportunities to leverage my technical skills and leadership to enhance software development as a MEAN Stack Developer.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, SQL

Frameworks: Node.js, Express.js, Angular

Developer Tools: Git, Docker, Google Cloud Platform, Postman

Libraries: Razorpay, Multer, Socket.io, WebRTC, RxJS, NgRX, JWT, bcryptJS

Databases: MongoDB, PostgreSQL, MySQL

Development Practices: Model-View-Controller (MVC), Repository Pattern

Additional Skills: Data Structures and Algorithms (DSA), Continuous Integration/Continuous Deployment (CI/CD)

PROJECTS

Connect - Job Portal | *Node.js, Express.js, Angular, MongoDB*

Current

- Developing a comprehensive job portal with three user roles: admin, recruiter, and candidate.
- Implemented real-time chat and WebRTC real-time video call integration for candidate-recruiter communication.
- Features include job posting, job application, interview scheduling, real-time notifications, and OTP verification using Nodemailer.
- Utilized MongoDB for database management, Node.js and Express.js for the backend, and Angular for the frontend.
- **Repository:** <https://github.com/Nehyan9895/Connect.-job-portal>

Clothing Cue - E-commerce Platform | *Node.js, Express.js, MongoDB, EJS*

31/01/2024

- Built an e-commerce platform using Node.js, Express.js, MongoDB, and EJS as the view engine.
- Integrated payment processing with Razorpay and image uploads using Multer.
- Implemented user authentication and OTP verification using Nodemailer.
- Developed features typical of e-commerce platforms such as product listing, shopping cart, order management, and user profiles.
- **Repository:** <https://github.com/Nehyan9895/ClothingCue-E-commerce>

User Management System | *Node.js, Express.js, Angular, MongoDB*

20/02/2024

- Created a user management system with functionalities for user login, signup, logout, and profile image uploads using Multer.
- Admin features include user listing, state management using NgRx, user editing, and blocking capabilities.
- **Repository:** <https://github.com/Nehyan9895/MEAN-Stack-CRUD>

EDUCATION

Brototype

Kochi, Kerala

Self-learning Bootcamp to Enhance Skills in MEAN stack development

July 2023 – Present

Govt Brennen Higher Secondary School

Thalassery, Kerala

Higher Secondary Education

August 2021 – March 2023