**Sharath J**

**Full Stack Developer**

 Kerala, India (Willing to Relocate Anywhere in India) sharathj116@gmail.com +91-9567892611

 [linkedin.com/in/sharathj116](https://linkedin.com/in/sharathj116) [github.com/Sharath-RJ](https://github.com/Sharath-RJ) [leetcode.com/u/sharathj116](https://leetcode.com/u/sharathj116)

# Professional Summary

Highly motivated Full Stack Developer offering hands-on capabilities comparable to 2+ years of traditional experience. This proficiency stems from industry-simulated program, 1 year of industry experience, and a portfolio of impactful projects. Demonstrated skills include building and deploying full-stack applications from the ground up, optimizing API performance using Data Structures and Algorithms, and implementing efficient stream processing solutions. Code quality and best practices are validated through reviews by senior engineering professionals. Eager to leverage rapid learning and a results-oriented approach to make significant contributions.

# Skills

**Languages:** JavaScript, TypeScript, PHP

**Frontend:** Angular, NGRX, React.js, HTML, CSS, Bootstrap, Tailwind CSS

**Backend:** Node.js, Express.js, LoopBack.io, REST API, Microservices, JWT, EJS, Socket.IO

**Database:** MongoDB, MySQL, PostgreSQL

**DevOps/Tools:** Git, GitHub, Docker, Kubernetes ,Nginx, AWS (EC2, Route 53), Postman, CI/CD pipelines

**DevOps/Tools:** MVC, CLEAN Architecture, OAuth, Figma

**Soft Skills:** Strong problem-solving and debugging skills , Effective communication and cross-functional collaboration , Fast learner and adaptable to new technologies , Proactive in identifying and resolving issues , Team player with an agile mindset

# Professional Experience

## Software Developer

*E-Tech Services Pvt Ltd – Gurgaon, India* **Jan 2024 – Feb 2025**

* Developed scalable web applications using Angular, Node.js, and MongoDB with performance improvements of 30%.
* Led the integration of RESTful APIs and JWT-based authentication into the product’s architecture.
* Actively participated in Agile, code reviews, and team review meetings to maintain high development standards.
* Used GitHub for version control and implemented CI/CD pipelines and AWS for smooth deployments.

# Projects

## Amigo – AI-Powered Social Media Platform [GitHub](https://github.com/Sharath-RJ/Amigo.git)

* Developed a social media application designed to help users practice English communication with native speakers. The platform provides AI-driven feedback, grammar correction, and fluency analysisIntegrated Socket.IO for real-time messaging and ZegoCloud for video streaming.
* Implemented CLEAN architecture for modularity, flexibility, and scalability
* Integrated Socket.IO and ZegoCloud for real-time messaging and video calling
* Used Gemini API to provide AI-based feedback for improved communication skills
* Developed core social media features: like, dislike, comment, follow, unfollow, profiles
* Ensured secure authentication with Twilio OTP verification and Google OAuth
* Stack: Angular, Node.js, Express.js, MongoDB, TypeScript

## Furnish Nest – Furniture E-commerce Platform [GitHub](https://github.com/Sharath-RJ/furnishNestProject.git)

* Designed using MVC architecture to ensure scalability and maintainability
* Integrated Razorpay payment gateway for secure transactions.
* Developed an admin dashboard for product and customer management.
* Provided features such as coupons, special offers, graphical reports.
* Stack: Node.js, Express.js, EJS, MongoDB

# Education

## Bachelor of Science in Computer Science University of Kerala

*Emmanuel College, Vazhichal* 2020 – 2023

• Graduated with Grade A. Ranked 5th in the second semester university exams.

# Achievements

* 2nd Runner-Up, National Medical Hackathon: Built MedEase for enhancing telemedicine consultations.
* 2nd Runner-Up, Road Safety Hackathon: Developed an IoT-based smart parking system with a responsive web interface.
* Solved 200+ problems on LeetCode, boosting problem-solving and algorithmic thinking.
* Speaker at GDG DevFest 2023: Spoke on networking, personal branding, and community growth.

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