

Muhammed Irshad P

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SUMMARY

Full Stack Developer with hands-on experience in Java, Spring Boot, Node.js, and scalable web application development. Strong backend focus with real-world project and internship experience.

SKILLS

- Languages:** Java, JavaScript, SQL
- Backend:** Node.js, Express.js, REST APIs, Spring Boot, Spring MVC, Hibernate ORM
- Frontend:** React, Next.js, Bootstrap, CSS, HTML, Responsive Design
- Databases & Data Management:** MySQL, MongoDB, Schema Design, Query Optimization
- Security & Authentication:** JWT (JSON Web Tokens), RBAC (Role-Based Access Control), API Security
- AI/ML & Automation:** Hugging Face API, OpenAI Integration, Python Scripting, Workflow Automation
- DevOps & Cloud:** Git, GitHub, CI/CD Pipelines, RESTful API Design, Microservices

EXPERIENCE

Full Stack Web Developer <i>HYPEAD Creative</i>	October 2025 – Present <i>Kannur, Kerala, India</i>
<ul style="list-style-type: none">Developed responsive full-stack website using Next.js 14, TypeScript, and Tailwind CSS with dynamic routing and server-side renderingBuilt multi-page portfolio showcase with filtering functionality and automated contact form using API routesDeployed production application on Vercel with CI/CD pipeline for automated testing and deployment	
Backend Developer Intern <i>DataValley Web Services</i>	March 2025 – July 2025 <i>Kochi, Kerala, India</i>
<ul style="list-style-type: none">Automated LinkedIn publishing workflows using Node.js and AI models, reducing manual workload by 80%Integrated Hugging Face AI models with Python for automated caption generation and content processingDesigned and implemented secure interview scheduling module with resume upload functionality via CloudinaryOptimized database schema design and queries, improving system performance by 40%	
Junior Software Programmer <i>Soften Technologies</i>	January 2024 – July 2024 <i>Kochi, Kerala, India</i>
<ul style="list-style-type: none">Developed plant management system using Java, Spring Boot, and Hibernate with 20% efficiency improvementBuilt responsive frontend interfaces with HTML, CSS, and JavaScript for enhanced user experienceDebugged and optimized backend code, reducing application load times and improving system stability	

EDUCATION

Java Full Stack Developer Certification <i>Soften Technologies</i>	2023 – 2024
Bachelor's Degree <i>Kannur University</i>	2020 – 2023

PROJECTS

- [HYPEAD Creative Business Website](#):** Developed responsive full-stack website using Next.js and Tailwind CSS with Cloudinary integration for optimized media delivery
- [LinkedIn Automation System](#):** Built Node.js automation tool integrated with AI for content generation, reducing publishing time by 80%
- [Cafe Finder Application](#):** Created location-based cafe discovery platform with search and filtering capabilities
- [Online Nursery Store](#):** Built full-stack e-commerce platform with Java, Spring Boot, and Hibernate featuring product management and user authentication