DIVYAPRAKASH V

diviyaprakash32@gmail.com |+91-8072597309 |LinkedIn |GitHub |LeetCode

Objectives

Tech enthusiast seeking entry-level opportunities to learn and grow in full-stack development. Passionate about gaining practical experience in backend systems, AI integration, and cloud technologies. Eager to absorb industry knowledge, master modern frameworks, and contribute to innovative projects. Committed to building a strong foundation in software development through hands-on learning and collaboration.

Education

B.Tech – Computer Science and Business Systems   2023 – 2027
Muthayammal Engineering College   CGPA: 8.08

HSC – Mathematics & Computer Science   2009 – 2023
Kalaimagal Matric Hr. Sec. School

Internship Experience

Backend Intern — Zealous Tech Corp   Jun 2025 – Jul 2025

- Developed REST APIs using Node.js and MongoDB for banking modules.

- Optimized database queries, improving performance by 30%.

- Implemented authentication systems and integrated APIs with frontend.

Projects

Banking Backend (Node.js, MongoDB)

- Built REST APIs with JWT authentication and role-based access control.

- Enhanced reliability and query performance for large transactions.

E-commerce Site (MERN Stack)

- Developed responsive web app with product filters, cart, and checkout.

- Ensured smooth UI/UX across devices.

Portfolio Website (HTML, CSS, JS)

- Designed and deployed interactive portfolio to showcase projects and skills.

Certifications

- **AWS Certified Cloud Practitioner:** Demonstrates foundational cloud knowledge and basic AWS services.

- **Salesforce Certified Agent Force Specialist:** Validates understanding of Salesforce Service Cloud and agent workflows.

- **ServiceNow Micro-Certifications:** Highlights knowledge in IT Service Management and automation basics.

- **HackIndia:** 2025 — Earned participation certification in Regional Spark Hackathon, recognized for creative problem-solving and teamwork

Technical Skills

- **Languages:** Java, JavaScript, HTML, CSS

- **Frameworks:** React.js, Express.js, Node.js

- **Databases:** MySQL, MongoDB

- **Cloud:** AWS (Basic)

- **Tools:** GitHub, VS Code, MySQL Workbench

- **Data Analytics:** Power BI, Excel, Pandas, NumPy, Matplotlib