MOHAMMED SAJID ALI

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OBJECTIVE

I aim to utilize my academic knowledge, strong problem-solving abilities, and enthusiasm for learning to contribute effectively to the organization's goals. Eager to take on new responsibilities and collaborate with a team to achieve success, I am committed to continuous improvement and delivering high-quality results.

Experience

Backend Developer Intern at Gloify.   July 2025 – Present.

- Gained hands-on experience in developing and maintaining dynamic web applications using **PHP, MySQL, and AJAX**.
- Learned to design and optimize **database structures**, implement **user authentication**, and manage **session handling**.
- Applied problem-solving and debugging skills to improve **application performance and reliability**.
- Collaborated with team members to understand **real-world software development practices**.

PROJECTS

Vehicle Management System   **(SPRING MVC, HIBERNATE/JPA, JSP, CSS, MySQL)**

- The **Vehicle Management System (VMS)** is a software application designed to manage and monitor various operations related to vehicles within an organization or service. This system provides a centralized platform to store, track, and analyze vehicle-related data, ensuring efficient management, reduced operational costs, and improved decision-making.

E-commerce Backend   **(SPRING BOOT,JPA, JAVA, MySQL)**

- **The E-commerce Backend** The E-Commerce Backend is a Java-based RESTful application built with Spring Boot that serves as the core infrastructure for an online shopping platform. It manages all server-side operations required to support an e-commerce system.

- A robust backend system developed using **Spring Boot**, designed to support a full-featured e-commerce platform. This backend facilitates user management, product catalog operations, and order processing while ensuring security, scalability, and maintainability.

CERTIFICATION

- Java Full Stack   Jspider,Bangalore
- SQL(advance level)   Jspider,Bangalore

EDUCATION

Bangalore University   **(2021-2024)**
Bachelor of Computer Application   CGPA: 7.88/10

Jaihind Pre-university college   **(2021)**
Pre-University Course   Percentage: 84%

New Oxford Public High School   **(2019)**
Secondary Education   Percentage: 64%

TECHNICAL SKILLS

- **Languages**: Java, Javascript, HTML, CSS; Proficient in Java.
- **DataBase**: Oracle, MySQL; Proficiency in Joins, SubQueries, Function and Windows Function.
- **Persistance Technologies:** JDBC, Servlet, Hibernate, Spring, SpringMVC, SpringBoot,Restful APIs.
- **Server:** Apache Tomcat
- **TOOLS/IDE**: MySQL Workbench, Eclipse, VS Code, IntelliJ,Git,Postman

TECHNICAL SUMMARY

● Developed 10+ applications using OOP principles (encapsulation, inheritance, polymorphism, abstraction) with 80%+ code reusability

● Optimized data structures using Collection Framework components (ArrayList, HashMap) achieving 40% faster lookup times.

● Experienced in developing responsive web applications using MVC architecture to ensure optimal user experience across various devices.

● Adept in the full Software Development Life Cycle (SDLC) including requirement gathering, design, implementation, testing, deployment, and maintenance using Agile methodologies.

● Strong problem-solving and debugging skills with a continuous learning mindset and commitment to writing clean, testable code.

PERSONAL DETAILS

STRENGTH:

- Worked Result oriented.
- Critical thinking.
- Quick learner.

- Team & individual player.
- Effective communication.