Jeyanthi S

Chennai | jeyanthiselvaraj05@gmail.com | +91 90942 94191 | Portfolio | Linkedin | Github

Career Objective

Aspiring Java Developer with a Master's degree in Computer Applications and hands-on experience in full-stack web development using Java, JSP, Servlets, and MySQL. Seeking an entry-level software development role in a reputed MNC where I can apply my technical skills, contribute to real-world projects, and grow as a valuable team member. Passionate about building efficient and scalable web applications while continuously upgrading my skill set.

Skills

- Programming Languages: Java (Core And Advanced), Python (Basics)
- Web Development: HTML5, CSS3, JavaScript, Tailwind4, ReactJS, JSP, Servlets
- Database: MySQL, SQL (Queries, Joins, Subqueries, Stored Procedures), JDBC
- Frameworks AND Tools: Apache Tomcat, Eclipse, VS Code, Git, and GitHub

Education

University of Madras   Sept 2023 – May 2025
Asan Memorial College Of Arts And Science,
Master Of Computer Applications
- CGPA: 8.0/10.0

University of Madras   Sept 2020 – May 2023
Asan Memorial College Of Arts And Science,
B.Com Computer Applications
- CGPA: 8.4/10.0

Internship

Full Stack Developer Intern Besant Technologies, Chennai   Feb 2025 – Jul 2025
- Built full-stack web applications using Java, JSP, HTML, CSS, and MySQL.
- Learned and applied Servlets, JDBC, MVC, and RESTful API development.
- Collaborated on mini-projects that simulate real-time client requirements.
- Gained practical exposure to software development lifecycle (SDLC) and agile methodologies.

Projects

Portfolio Website | LINK   *May 2025 – May 2025*
- Created a personal portfolio website to showcase skills, projects, and contact information.
- Designed a clean, responsive layout for both desktop and mobile views.

SQL Project, Hospital And Healthcare Management System | LINK   *Mar 2025 – Mar 2025*
- Built a database system to store and manage patient records, billing, and hospital staff details.
- Designed normalized tables, used joins, and created stored procedures for complex queries.

Online Banking Management System | LINK   *Dec 2024 – May 2025*
- Developed a secure banking system with user authentication, money transfer, balance check, and transaction history features.
- Implemented MVC architecture and used JDBC for database interaction with MySQL.