

## Objective

"Motivated and detail-oriented Java Full Stack Developer with expertise in Java, React.js, SQL, and web application development. Adept at creating dynamic, user-friendly applications with a strong focus on clean code and scalability. Passionate about learning new technologies and contributing to innovative team projects."

## Skills

Programming Languages: Java, SQL, HTML, CSS, JavaScript

Frameworks & Libraries: React, JDBC, Servlets, JSP

Build Tools: Maven

Databases: MySQL

Tools: VS Code, Eclipse, Git, npm

## Experience

### Student Management System

- Developed a dynamic application for managing student details, with features such as adding students to the database, updating details, displaying records, and deleting records dynamically.
- Technologies Used: Core Java, JDBC, Servlets, MySQL Workbench.

### Library Management System

- Built an application with separate portals for Admins and Users:
  - Admin Portal: Features include adding/deleting books and users.
  - User Portal: Features include reading books online, adding books to a cart for convenience, and registering user details.
- Designed user authentication for both portals to ensure secure access.
- Technologies Used: React.js, Node.js

### Utility Applications

Developed various utility apps showcasing creativity and problem-solving skills:

- Quiz App: Created a dynamic Quiz App that calculates and displays scores in real time.
- Calculator: Designed with a structured HTML table layout.
- Digital Clock and Stopwatch: Displays time dynamically with precise functionality.

## Education

### 10th

Okai Acedemy Mao(2019)

CGPA: 72%

### 12th

Don Bosco Hr. Se. School(2021)

CGPA: 63%

### Bachelor Of Computer Application(BCA)

Don Bosco College (Autonomous) Maram (2024)

CGPA: 71%

## Course/Certification

Java Full Stack

Jspiders (2024)

## Achievements

Completed a Java Full Stack Development course at Jspiders, covering Core Java, JDBC, Servlets, JSP, React.js, MySQL, and web Technologies (html, css, javascript).