

## EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	Computer Science & Engineering	KL University	2024–Present	9.14
Intermediate	Physics, Chemistry, Mathematics	Alphores Jr. College	2024	9.76
SSC	–	Rao's Continental School	2022	10.0

## PROFILE SUMMARY

- Motivated **Computer Science undergraduate** with strong fundamentals in **Java Full Stack Development**
- Hands-on experience in building **Java-based applications** using **JDBC, Spring, and Hibernate**
- Actively seeking **software development internship opportunities** to apply skills in real-world projects

## PROJECTS

- **Calculator Application** *Java*
  - Developed a **menu-driven calculator** using Java implementing **loops, methods, and exception handling**
  - Designed modular code structure with **input validation** and reusable functions
- **Online Library Management System (Admin & User)** *Java, JDBC, MySQL*
  - Designed and implemented a **role-based Library Management System** with separate **Admin and User modules**
  - Admin features include **adding, updating, deleting books** and managing user records
  - User features include **searching books, issuing, returning books, and viewing issue history**
  - Integrated **MySQL database using JDBC** for persistent data storage
  - Followed structured coding practices for better **maintainability and scalability**

## TECHNICAL SKILLS

- **Programming Languages:** Java, C
- **Backend Technologies:** Spring, JDBC, Hibernate
- **Frontend Technologies:** HTML, CSS, JavaScript, React
- **Databases:** MySQL, PostgreSQL
- **Tools & IDEs:** VS Code, Eclipse IDE, GitHub

## CERTIFICATIONS

- Microsoft: **GitHub Copilot Fundamentals**
- NPTEL: **Introduction to Machine Learning**
- Coursera: Courses related to **Programming and Software Development**

## CAREER OBJECTIVE

- To secure a **Java Full Stack Internship** where I can apply my technical skills, learn industry best practices, and contribute to software development projects