

Kashyap Krishna R

+91 6282357895 | [LinkedIn](#) | [PORTFOLIO](#) | kashyapkr4147@gmail.com | [GitHub](#)

EDUCATION

Great Learning Academy
Java Full Stack Developer Program

Electronic City, Bengaluru
Oct 2023 - Present

Lovely Professional University
Bachelor of Technology, Mechatronics, 8.41 CGPA

Jalandhar, Punjab
2019 - 2023

The Baker Vidyapeedh
12th, PCMC, 84.7%

Kottayam, Kerala
2018 - 2019

The Baker Vidyapeedh
10th, 10 CGPA

Kottayam, Kerala
2016 - 2017

PROJECTS

Expense Tracker Application | *Java, Spring Boot, Jwt, React, Scss, Context API, JPA*

- Designed and implemented a robust Full Stack application utilizing Spring Boot for the backend and React for the frontend.
- Implemented Jwt for effective authentication and authorization within the application.
- Used Chart.js for data visualization and Context API for state management.
- [GitHub](#)

Ticket Tracker Application | *Java, Spring Boot, React*

- Developed a Spring boot backend and react frontend for a ticket tracking application.
- Implemented real time searching, pagination and sorting features.
- [GitHub](#)

Student Management System | *Spring Boot, Thymeleaf, Bootstrap*

- Developed a full stack Student Management System using Spring Boot and thymeleaf.
- [GitHub](#)

TECHNICAL SKILLS

- Programming Languages: Core and Advanced Java, Python, JavaScript, TypeScript
- Spring Framework: Spring MVC, Spring Boot, Spring Security, Spring Data JPA
- Frontend: ReactJS, HTML, SCSS, Bootstrap, MUI Components
- Relational Databases: MySQL
- Other Technical: Git and Git Hub, Java Development, RESTful API Development, Object Oriented Programming, Data Structures and Algorithms, Operating System, Thymeleaf, Hibernate, JDBC
- Tools: IntelliJ IDEA, VS Code, Postman, Maven, Eclipse

ACHIEVEMENTS

- Served as Head Boy of Baker Vidyapeedh (2018-19), leading and coordinating school events, representing the school body and fostering positive communication among students.
- Published a research paper on EMG-controlled prosthetic arm with actuator mechanism on AIP publishing. [EMG-Controlled Prosthetic Limb](#)