

KARTHIK M

JAVA FULL STACK

PROFIE

+916302132791 | karthikofficial0404@gmail.com | [LinkedIn](#)

Enthusiastic and detail-oriented Java Full Stack Developer with a solid foundation in Java, Spring Boot, and front-end technologies like HTML, CSS, JavaScript, and React. Passionate about building user-friendly applications and eager to contribute to innovative projects while growing in a dynamic development environment.

WORK EXPERIENCE

Java Full Stack Intern

Besant Technologies / Chennai, Tamil Nadu | - (June 2024 - Present)

- Assist in the design, development, and deployment of web applications using Java and Spring Boot.
- Develop responsive front-end interfaces using HTML, CSS, JavaScript, and frameworks like React.
- Support database design and integration using MySQL.

Web Development Intern

Techno Hacks Online Learning

- Focuses on the user interface (UI) and user experience (UX).
- Uses technologies like HTML (structure), CSS (styling), and JavaScript (interactivity) to create the visible part of a website.
- It involves a combination of programming, design, and technical skills to build functional applications.

SKILLS

Programming language : JAVA – OOPs – Core Java – j2EE – CRUD – JDBC – JSP – Spring Boot

Database Management : MY SQL - (DDL, DML, DQL| Joins| Command | Group| Windows Function| Subqueries)

Front End : HTML – CSS – JavaScript - ReactJS

PROJECT

Book Store |Spring Boot

• **Book Store Application in Spring Boot** is a web-based project designed to manage and facilitate the browsing of books.

It uses Spring Boot framework using multiple dependencies.

- Explore a collection of books by categories, authors, or genres. Admins can add, update, or delete books.

Using the Spring Boot framework, can create a robust, scalable, and user-friendly application with minimal configuration.

Face Recognition Attendance | Java

- **Face Recognition Attendance System** is an advanced application designed to automate the attendance process by using facial recognition technology.
- The system captures facial data using a webcam or camera, compares it with pre-stored data, and marks attendance automatically.
- Detect face with stored data using feature extraction and matching algorithms.
- This system demonstrates the power of combining Java, and machine learning for practical, real-world applications.

E-Commerce| JSP Servlet

- It uses JSP to render dynamic web pages for the user interface and Servlets to handle backend processes such as handling HTTP requests, managing user sessions, and interacting with the database.
- The backend logic utilizes **Servlets** for processing business logic and **JDBC** for database connectivity, ensuring reliable data handling.
- Admins can add, update, or delete the products. This system allows users to browse through a catalog of products, add items to a shopping cart.

EDUCATION

2022-2024 |Siddharth Institute of Engineering and Technology | Master of Computer Application (**MCA**) | CGPA - 8.8

2019-2022 |Sri Surya Degree College | Bachelor of Science (**BSc**) | CGPA – 8.5

2018-2019 |Sri Surya Junior College | (**Intermediate**) - 83%

2016-2017 |Sri Saraswathi Vignana Mandhir School | (**SSLC**) - 93%

CERTIFIATION

Java Full Stack – Besant Technologies

MySQL for Beginners: A Complete Training for beginners – Udemy

Java – Java for beginners – Great Learning

Web Development – Techno Hack