

# KABILAN M

Chennai kabilan4151@gmail.com 6374554595 | [www.linkedin.com/in/kabilan-m-2b63462b3](https://www.linkedin.com/in/kabilan-m-2b63462b3) |  
<https://github.com/M-kabilan>

## Career Objective:

---

As a highly motivated and results-driven Full Stack Developer, I aim to leverage my strong expertise in front-end and back-end technologies to create dynamic, user-friendly, and scalable web applications. With hands-on experience in Java, HTML, CSS, JavaScript, Reactjs, SpringBoot and databases like MySQL.

## Internship:

---

**Company Name : Besant Technologies**

**Role : Java Full Stack Developer**

**Duration : July 2024 -Dec 2024.**

- Gained hands-on experience in full-stack development, working with Java, HTML, CSS, JavaScript, and React to build scalable web applications. Developed and maintained back-end services using Java (Spring Boot), integrated RESTful APIs, and worked with MySQL databases. Assisted in front-end development, creating responsive and user-friendly interfaces.

## TechnicalSkills:

---

**Languages:** Java, Javascript, SQL

**Web Technologies:** HTML, CSS, Bootstrap

**Framework:** SpringBoot.

## Projects:

---

### Front End: Ecommerce website

[Github.com](#)

- A responsive and interactive shopping website built with HTML, CSS, and JavaScript.
- Features include a product listing page, detailed product views, and a functional shopping cart with real-time updates.

### Back End: Online shopping platform

- The platform supports user registration and login, product management, shopping cart functionality, order processing, and a secure payment gateway.
- Built using Java with JSP and Servlet for handling the server-side logic and MySQL for managing the database, ensuring efficient data retrieval and storage.

### SpringBoot: Bookstore

- This project is a web-based application designed to collect, manage, and display book-related statistics for authors, books. Using Spring Boot ensures rapid development with built-in support for database connections, RESTful APIs, and security configurations, making it ideal for handling high volumes of book data.

### SQL: Hospital Management Database

- This system is designed to streamline and automate the management of various hospital functions such as coordinating doctor schedules, tracking patient information, managing appointments, maintaining medical records, and processing billing details.
- It allows for efficient operations by providing tools to query patient histories, check doctor availability, and monitor the status of payments for services rendered.

## Education:

---

**Bachelor of Engineering(MECH)** • , Government College Of Engineering , Thanjavur

**2020 – 2024**

**CGPA : 7.12**