

KARTHIK P

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I am a **Java web developer** passionate about building scalable web applications that deliver seamless user experiences using Java, Spring, JDBC, and MySQL. Currently, I am focused on optimizing backend performance, addressing scaling issues to create efficient and reliable solutions.

EDUCATION




- **Government College of Engineering, Salem-11**
B.E.: Electronics and Communication Engineering (2020-2024)
- **Kamaraj Matric. Hr. sec. School, Kovilpatti**
Higher Secondary Education (2019-2020)

CGPA: 8.52

INTERNSHIP

- **Frontend Development Intern, Isan Data Systems (Online)**
 - Gained hands-on experience in frontend technologies, including HTML, CSS.
 - Developed responsive web pages and interactive user interfaces.

PROJECTS

- **Food Delivery Application | Java, MySQL, JavaScript, JSP, JDBC, Servlets**  [Github](#)
 - Developed a scalable and responsive web application for food delivery with a focus on performance and user experience.
 - **Features:** User authentication, location detection, restaurant filtering, menu viewing, and cart functionality.
 - Implemented dashboards for system admins, restaurant partners, and delivery agents to manage operations efficiently.
- **Weather Application | JavaScript, Axios, AccuWeather API**  [Github](#)
 - Developed a weather application that displays the current location's weather using AccuWeather API.
 - **Features:** Automatic location detection, weather data retrieval, and an intuitive user interface.
 - Implemented API calls using Axios for fetching location and weather details based on coordinates.
- **To-Do List Application | JavaScript, Local Storage**  [Github](#)
 - Developed a dynamic to-do list application with features to add, mark as done, and delete tasks.
 - **Features:** Leveraged the browser's local storage to ensure task data persistence and a seamless user experience.
 - Designed a responsive and interactive user interface for efficient task management.

SKILLS

- **Languages:** Java (Proficient in building Scalable Web Applications and OOP).
- **Frontend:** HTML5, CSS3, JavaScript (ES6)
- **Frameworks:** Hibernate, Spring ORM (Hibernate)
- **Backend:** JDBC, J2EE, servlet, JSP
- **Database:** MySQL
- **Web Servers:** Tomcat
- **Interpersonal Skills:** Communication, Team Player, Problem-Solving, Time Management.

CERTIFICATIONS

- **Full stack developer | TAP Academy**
Completed a 6-month training program specializing in **Java Full Stack Web Development**, including Java, Spring, Hibernate, JSP, Servlets, and MySQL.