

VITVIN

JAVA DEVELOPER

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[Portfolio](#)

[Leetcode](#)

[Github](#)

[LinkedIn](#)

PROFESSIONAL SUMMARY

Java developer with a strong foundation in Data Structures and Algorithms (**DSA**) and experience in solving problems. Skilled in backend development using Spring Boot and database management with MySQL. Proficient in API testing using Postman and currently learning React.js to enhance frontend development skills. Dedicated to delivering efficient, scalable solutions with high-quality code.

SKILLS

Programming Languages	Java, JavaScript
Web Technologies	HTML, CSS
Libraries / Frameworks	Spring Boot, Spring MVC, Spring Data JPA, React.js
Tools / Platforms	Git, VS Code, IntelliJ IDEA, Postman
Databases	MySQL, PostgreSQL

PROJECTS

ECOMMERCE WEBSITE | [LINK](#)

- Developed an E-commerce website using Spring Boot for the backend and React.js for the frontend, ensuring smooth and efficient operations.
- Backend is implemented with Spring Boot, **JPA**, and MySQL, providing efficient data management, API handling, and seamless database interactions for users.
- Dockerized the Backend and deployed it in **Real-time**, allowing scalability, seamless accessibility, and consistent performance across different environments.

Tech Stack

Backend : Spring Boot, Java, JPA, MySQL, REST API

Containerization : Docker for backend.

Deployment : Render (Backend), Netlify (Frontend),
Clever cloud (Database).

Frontend : React.js, CSS, HTML

Version Control : Git and GitHub for code Management

STUDENT MANAGEMENT (CRUD) | [LINK](#)

- Developed a full-stack application to manage student details using Spring Boot for the backend and MySQL for the database.
- The backend provides RESTful APIs to handle **CRUD** (Create, Read, Update, Delete) operations.
- The frontend was developed with HTML, CSS, and JavaScript, using the Fetch **API** to communicate with the backend. Tested and validated the APIs with Postman to ensure smooth functionality.

Html, Css, Javascript, Java, SpringBoot, MySQL, Rest API

WEATHER | [LINK](#)

- Developed a weather application using HTML, CSS, and JavaScript, fetching real-time weather data from an API and displaying essential details.
- Implemented dynamic updates with JavaScript, allowing users to search cities and view temperature, humidity, and wind speed without page reloads.

JavaScript , HTML , CSS ,OpenWeatherMap API

EDUCATION

V.O.CHIDAMBARAM COLLEGE
Computer Science | Bachelors

2021 - 2024
Thoothukudi - 8

AUXILIUM MATRICULATION HR.SEC SCHOOL
Computer Science

2020 - 2021
Thoothukudi - 1

CERTIFICATIONS

- Java OOP : Object Oriented Programming - **Udemy**