V NAVEEN

FULL STACK JAVA DEVELOPER

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OBJECTIVE

To build career in a growing organization, where I can get the opportunities to prove my abilities by accepting challenges, fulfilling the organization goal and climb the career ladder through continuous learning and commitment.

EDUCATION

Jain University | MCA(PG) | CGPA- 8.5 |2025.
SET Degree college | BCA (UG) | 85% | 2023.
Seshadripuram Ind PU College | PUC | 66% | 2020.
St Thomas convent school | SSLC | 85% | 2018.

EXPERIENCE

Worked as a **sales executive** at **Vindhya E-Info media Pvt Ltd** for **6-months**.

SKILLS

Frontend: *HTML5, CSS, JavaScript, React.*
Backend: *C, C++, java, Spring, Spring Boot, Hibernate, Spring data jpa.*
Database: *MySQL.*
API's: *REST.*
Cloud: *AWS.*
Familiar tools: *Git, Postman, Docker.*

LANGUAGES KNOWN

Kannada, English, Hindi, Tamil, Telugu

PROJECTS

1. **Weather Forecasting Web Application. Link**
   Developed using React.js, OpenWeatherMap API, Geolocation API and modern frontend technologies.

   - Built a responsive web application to display real-time weather data for global locations.
   - Integrated **OpenWeatherMap API** and **Geolocation API** to fetch current weather conditions, temperature, humidity.
   - Utilized **React Hooks** for efficient state and lifecycle management, and **Axios** for handling API requests.
   - Implemented user-friendly features such as **search functionality**, **dynamic weather icons**, and **unit conversions** (°C/°F).
   - Applied **CSS Flexbox/Grid** for responsive design and ensured mobile compatibility.

2. **Full-Stack E-commerce Website. Link1 Link2**
   React | Spring Boot | Spring Data JPA | MySQL | Docker

   - Developed a full-stack e-commerce platform with features like user authentication, product catalogue, cart, order management, and an **admin dashboard**.
   - Integrated **Razor pay** (or your payment gateway) for secure online payments.
   - Built REST APIs using **Spring Boot** and **Spring Data JPA** and **Spring security** for security and connected to a **MySQL** database.
   - Created a responsive UI with **React.js**, Axios, and React Router.
   - Containerized the application pushed the docker image to docker hub.

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