SRUJAN KINJAWADEKAR

FULL STACK DEVELOPER

CONTACT

+919766499748

srujankinjawadekar1@gmail.com

https://www.linkedin.com/in/srukinj9/

Nagpur, MH

SKILLS

React Js

JavaScript

My SQL

Core Java

Spring Boot

HTML 5

CSS 3

EDUCATION

Bachelor Of Engineering

Govt. College of Engg. And Research

Pass-out Year- 2019

Electronics & Telecomm. Engg

CERTIFICATION

- **AWS CLOUD PRACTITIONER**
- **MICROSOFT AZURE AZ900**

PROFILE

Dedicated Full Stack Developer with a primary focus on React.js and secondary expertise in Core Java with Spring Boot.
Proficient in crafting intuitive web interfaces and building robust server-side applications.
Committed to delivering high-quality solutions, I excel in problem-solving and thrive in Agile, collaborative environments.

INTERNSHIP

ARC Technologies & Institution
Full Stack Developer

Developed and maintained front-end components using React.js, ensuring a seamless user experience.
Designed and implemented RESTful APIs using Core Java and Spring Boot, enhancing application performance and reliability.
Collaborated with cross-functional teams to gather and refine requirements, ensuring alignment with project goals.
Participated in code reviews and provided constructive feedback to improve code quality.
Resolved critical production issues promptly, ensuring minimal downtime and a smooth user experience.
A continuous learner, I stay updated with industry trends and best practices. Ready to contribute my skills and passion for web development to drive innovation and excellence in your team.

PROJECT

Weather Analyitics

- **Description:** Developed a dynamic Weather Analytics web application using React.js and JavaScript. The project aimed to provide users with real-time weather information for various locations. Leveraged for making API requests to retrieve weather data.
- **Key Achievements:**
  - Designed an intuitive and responsive user interface for viewing weather forecasts.
  - Utilized the OpenWeatherMap API to fetch current weather conditions and forecasts.
  - Implemented user-friendly features such as location search,
  - temperature unit conversion, and weather icon representations.
- Employed state management techniques in React to ensure efficient data rendering and user interactions.
- **Technologies Used**: React.js, JavaScript, Axios, OpenWeatherMap API.
- **Impact**: The Weather Analytics Application showcased my proficiency in React.js and API integration while providing users with a practical tool to access accurate weather forecasts conveniently.