

# KARAN KUMAR SAH

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## EDUCATION

### •Kalinga Institute of Industrial Technology

B.Tech in Computer Science & Engineering

8.09/10 CGPA

2022 - present

## COURSEWORK/ SKILLS

|            |                |             |                       |
|------------|----------------|-------------|-----------------------|
| Java       | HTML, CSS      | Spring Boot | Linux                 |
| DSA        | ReactJS, Redux | Spring MVC  | Git/GitHub            |
| Python     | Tailwind CSS   | JDBC        | Unit Testing (JUnit)  |
| C          | JSP, Servlets  | SQL         | Postman (API testing) |
| JavaScript | RESTful APIs   | Firebase    |                       |

## EXPERIENCE

### •YHills

Academic Intern

July 2023 - September 2023

Remote

- Created E-commerce Frontend
- Developed an Educational Landing Page
- Implemented Authentication System

## PROJECTS

### •Project Management System

June 2024 - July 2024

Github

- I developed a full-stack project leveraging modern technologies:
- On the frontend, I utilized React with ShadeCDN and Vite for efficient module loading.
- On the backend, I implemented a robust solution using Spring Boot, Maven, and REST APIs.
- Seamless integration between frontend and backend was achieved through Redux, ensuring efficient state management and a cohesive user experience.

### • Sigma Plus

August 2023

Github, Preview

- I created a modern and engaging landing page for an educational institution using HTML, CSS, and JavaScript.
- Integrated Formspree for seamless email handling, enhancing user interaction and facilitating efficient communication with prospective students and stakeholders

### • CRUD Application

March 2024, July 2024

Github

- I developed a robust MVC web application using Spring Boot and Thymeleaf, implementing CRUD (Create, Read, Update, Delete) functionalities.
- The application seamlessly integrates with SQL databases, ensuring efficient data management and a responsive user interface.

## INTERPERSONAL SKILLS

- Communication: Effective verbal and written skills
- Teamwork: Proven ability to work collaboratively
- Adaptability: Flexible and adaptable in various environments
- Problem Solving: Analytical approach to problem-solving