

SURAJ KUMAR

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CAREER OBJECTIVE

I am a dedicated Computer Science student actively seeking internship opportunities to enhance my technical skills and apply theoretical knowledge in real-world scenarios. Eager to grow professionally in the tech industry, I look forward to utilizing my programming skills to support and contribute to innovative projects.

SKILLS

- **Languages :** Java , HTML, CSS , JavaScript, MySQL, MongoDB, PHP
- **Concepts :** Data Structure and Algorithms, OOPS, System Design
- **Framework :** MERN-Stack , SpringBoot, Tailwind CSS , Bootstrap(Basics)

PROJECTS

• Institutive Blood Bank

Developed "Institutive Blood Bank," a secure system for managing blood donations, inventory, and distribution. Used HTML, CSS, JavaScript, PHP, MySQL, and Bootstrap to create a robust platform. Implemented scalable backend solutions to optimize operations and enhance user experience, improving efficiency and satisfaction in blood bank operations.

• Voting web application using Django framework

A Voting Web Application is a digital platform for elections, surveys, or decision-making. Built with Python, HTML, CSS, and JavaScript, it enables electronic voting. Implemented secure user authentication and authorization to ensure only registered users can vote, offering a convenient and efficient alternative to paper-based methods.

INTERNSHIPS

• Full Stack Development

Feb 2024 - April 2024

During the Full Stack Web Development internship at Edunet Foundation, interns gain hands-on experience with front-end and back-end technologies. They develop and optimize web applications, collaborate on real-world projects, and learn to integrate various technologies while understanding the full development lifecycle.

• Java Programming

March 2024 - April 2024

During the Java Programming internship at Vault of Codes, interns enhance their coding skills in Java, focusing on object-oriented principles and real-world applications. They work on projects, debug and optimize code, and engage in code reviews, gaining practical experience and exposure to best practices in software development.

EDUCATION

UNDER GRADUATION

2021 -2025

Excel Engineering College , Tamilnadu

B.Tech Information Technology

CGPA : 8.1

2017-2019

HIGHER SECONDARY

Shri Mahaveer High School, Bihar

CGPA : 7.9

SECONDARY SCHOOL

2016-2017

Shri Mahaveer High School, Bihar

CGPA : 7.5

ADDITIONAL INFORMATION

- **Languages:** English, Hindi
- Certificate of Completion in **Java with DSA and System Design** from PWSKILLS.
- Certificate of Completion in **Full Stack Web Development** from PWSKILLS.
- **First Prize Winner** in Code Debugging at a **National-level Symposium** held at Excel Engineering College.