

SAAKSHI VERMA



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New Delhi



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ABOUT ME

Aspiring B.Tech Computer Science Engineering student proficient in Frontend Technologies like HTML, CSS, Javascript, Tailwind CSS, & React. Eager to apply academic knowledge in real-world projects, collaborate with experienced developers, and gain hands-on experience in building scalable software solutions. Actively building personal projects and seeking an internship opportunity where I can contribute meaningfully while learning and growing as a developer.

EDUCATION

2022-2026

Bachelor Of Technology (Computer Science)

Vivekananda Institute of Professional Studies, Delhi

2020 - 2022

Higher Secondary School

Jankidas Kapur Public School, Sonipat, Haryana

ACADEMIC PROJECTS

Retail Store Inventory and Billing Management System

This group project is a web-based application developed using JSP, Servlets, JDBC, and MySQL. It helps manage product inventory, customer orders, and billing efficiently. It provides a user-friendly interface made using React and automates key retail operations, reducing manual tasks and improving store management.

Portfolio Website Generator

Developed an application that converts user-input resume details into a fully responsive portfolio website. Implemented form-based data input and automated the generation of HTML, CSS, and JavaScript files to create personalized sections like About, Skills, Projects, and Contact.

Technologies: Java ,Springboot, HTML, CSS, JavaScript, React, Tailwind CSS

EXTRA CURRICULAR ACTIVITIES

Participated in Smart India Hackathon

Collaborated in a team of 6 on Problem Statement Title- Develop a functional solution that demonstrate face liveness detection that runs entirely within a web browser is the solution; it guarantees real time face verification of users to thwart attempts at spoofing. To improve accuracy and security, the system will employ a hybrid methodology that combines passive and active liveness detection techniques.

SKILLS

- CSS, Javascript
- Java
- Springboot
- OOPS
- React
- Tailwind CSS
- Problem Solving
- Frameworks