SAKSHI VERMA

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SUMMARY

Highly motivated web developer with a strong foundation in front-end and back-end technologies, eager to apply and enhance skills in a dynamic organization. Proficient in frameworks like React and Express, with hands-on experience in building responsive web applications. Committed to contributing to team success and mutual growth.

EDUCATION

• **JSS ACADEMY OF TECHNICAL EDUCATION, NOIDA**   *2022 - 2025*
Bachelor of Technology - Computer Science   CGPA : 8.5

• **GOVERNMENT POLYTECHNIC DEORIA**   *2019 - 2022*
Diploma in Civil Engineering   Percentage: 80.1

• **M.A.G. INTER COLLEGE ,DEORIA**   *2018-2019*
Hign School   Percentage: 85

TECHNICAL SKILLS

Languages: C, JAVA, HTML/CSS, JavaScript
Technologies and Frameworks: TailWind, Bootstrap, React, Node.js Express.js
API Development Tool: Postman
Database Technologies: Mongo DB, SQL
Developer Tools: GitHub, VS code
Coursework: DBMS , Operating System , Oops

PERSONAL PROJECTS

•**BOOK STORE WEBSITE.**   *December 2023*

Project description: project focuses on developing an online platform for browsing and reviewing books.

  – Tools & technologies used:
   Implemented a Mongo DB based database and user login/sign-up .
   Technologies used: for Frontend React ,JS, Tailwind CSS, HTML, and for Backend Node.js , Express.js
  – Description on the project:
   "There are more book pages on this website that only load when users are logged in.Essential features include a searchable catalog, book categorization, user accounts ."

• **CHAT APP**   *March 2024*

Project description : messaging platform where users can send and receive text messages instantly.

  – Tools & technologies used:
   Implemented a Mongo DB based database and user login/sign-up .
   Technologies used: for Frontend React ,JS, Tailwind CSS, HTML, and for Backend Node.js , Express.js used JWT used for securely send data between two parties.

EXPERIENCE

•**CODSOFT**
Frontend Developer   (October 2023 - November 2023.)

  – During my internship ,I served as a frontend developer and utilized tools such as HTML,CSS,JS,GitHub,Figma to successfully completed assigned projects.