SHREYASH SHUKLA

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OBJECTIVE

"Web developer passionate about creating innovative, user-friendly web applications. Seeking a position where my full-stack proficiency, combined with strong problem-solving skills, contributes to team success. Committed to staying current with emerging technologies for cutting-edge solutions aligned with industry best practices. "

EDUCATION

Bachelor of Information Technology, Ajay Kumar Garg Engineering College ,Ghaziabad — 2020-2024
7.52/10
Coursework,OOPS, Database, System Testing, Cloud Computing, Operating System

Intermediate, Dr.Virendra Swarup Education Centre, Kanpur — 2019
78.8/100

HighSchool, St.Xaviers School, Kannauj — 2017
10/10

SKILLS

Technical Skills	C, C++, Java, Data Structures, UI/UX
Web Development Skills	HTML, CSS, JavaScript, React, Node.js, MongoDB, MySQL, Git, GitHub

POSITION OF RESPONSIBILITY

Web Developer Intern — 2023
- Working as a front-end developer at Oasis Info-byte, Developed landing pages, portfolios and a few projects.

C++ Programmer — 2023
- Working as a C++ developer at Codsoft, Developed a game and contributed in few other modules of CRM.

Class Representative — 2020-2024
- Elected as Class Representative for 4 consecutive year during my B.Tech journey.

PROJECTS

Crop Disease Detection Crop-watch provides a convenient way for farmers to detect the early disease in crop leaves using Machine Learning, MERN Stack and MYSQL.

Smart Healthcare Management System Developed a comprehensive database system for a smart healthcare management system to streamline patient, doctor, appointment, and medical record management. Emphasized data security, integrity, and accessibility through advanced SQL features.

Food App Developed using ReactJS for Front-end and Node.js and Express for back-end and server, for database MongoDB, MongoDB Atlas is used and JSON web tokens for authentication and Bcyrpt.js for hashing of password.

EXTRA-CURRICULAR ACTIVITIES

- Solved 800+ Data Structure and algorithms questions on platforms like GFG and LeetCode.
- Ranked 19 out of 4600+ in college on GFG.
- Rated 5 star at HackerRank in C language .
- Ranked 8 among 70+ teams in Kavach Hackathon at college level.
- Taught more than 100s of students preparing for IIT-JEE/NEET through online educational platforms by providing comprehensive doubt-solving assistance.