📞 (+91) 7505878389 📍 Kanpur, Uttar Pradesh, India

PROFESSIONAL SUMMARY

Aspiring Full-Stack Developer with strong skills in C, C++, Python, and JavaScript. Passionate about building scalable applications and solving complex problems. Proficient in frontend technologies (HTML, CSS) and databases (SQL, MySQL). Seeking opportunities to apply my knowledge in real-world projects and contribute to a dynamic team.

TECHNICAL SKILLS

- Programming Language C, Python, C++, JavaScript
- Frontend HTML, CSS, Bootstrap
- Databases SQL, MySQL
- CS Fundamentals Data Structures & Algorithms, Operating Systems, Computer Network, Database Management System (DBMS), OOPs Concepts using C++
- Soft Skills Communication skills, Problem Solving, Quick Learner, Team Work, Leadership qualities

INTERNSHIPS AND CERTIFICATION

- Summer Training | Softpro India Computer Technologies Pvt. Ltd., Lucknow (July 2022 Aug 2022)
 - Accomplished the summer training on "Python with Django".
- Gained experience in project implementation and workflow optimization.
- Frontend Development Internship | CODSOFT(Online Mode)
 - Worked on multiple frontend projects using HTML, CSS, and JavaScript.
 - Developed responsive layouts using modern web practices.
- Mern Full Stack Internship | Pantech Prolabs India Pvt. Ltd.(Online Mode) (Oct 2024 - Jan 2025)
- Worked on multiple projects using HTML, CSS, JavaScript, Node js.
- Developed responsive layouts using modern web practices.

EDUCATION

• Bachelor of Technology in Computer Science and Engineering (Data Science)- AKTU 2023-2026(Pursuing) Maharana Pratap Engineering College, Kanpur

• Diploma In Computer Science And Engineering - BTEUP Government Polytechnic Mahoba

• Intermediate - U.P. Board 2018-2019

SH. M. D. Jain I. C. Sirsaganj Firozabad • High School - U.P. Board

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ACHIEVEMENTS AND CERTIFICATION

- Internal Smart India Hackathon (Internal Round Qualifier) -MPGI
- Developed an innovative tech solution and secured qualification in the internal round.
- Online vocational Training in Java | IIT Kanpur -

(Mar 2024 - May 2024)

2020-2023

2016-2017

(Nov 2024 - Dec 2024)

- Learned Java programming concepts including OOPs, Exception Handling, and Multithreading.

PROJECTS

Unit Converter Pro - (PYTHON)

Designed and developed a Unit Converter designed to conversion your needs across various categories. Improved GUI and responsiveness for a better user experience.

Online Shopping System - (Python With Django)

Built a responsive Online Shopping System with multiple features.

Implemented Add to card, database, and other features.