Saurabh Vishwakarma

Prayagraj, Uttar Pradesh, India

✉ sv8127654996@gmail.com   📞 8127654996

in linkedin.com/in/saurabh-vishwakarma-78aa68246

Summary

I am a student at the UNITED COLLEGE OF ENGINEERING & RESEARCH PRAYAGRAJ with a major in Computer Science and engineering (Artificial Intelligence and Machine learning). I have a passion for computer programming and information technology. I have used computer programming since I was in grade school. This passion has given me the ability to develop programs for a multitude of things, including robots, programming languages, and databases.
My other love is AI & ML. I have many plans to implement newer technologies in my life such as cloud computing and managed IT services.

I am open to learning new things and getting involved with new projects that can help me learn or apply all that I have learned throughout my university career.

Education

United College of Engineering and Research Prayagraj.

Bachelor of Technology - BTech, Computer Science & engineering (Artificial intelligence and machine learning)

Jul 2022 - Jul 2026

Advance School of Information Technology Gauhania Prayagraj.

Course on Computer Concept (CCC)

Jun 2022 - Aug 2022

Learning:

• Fundamentals of Computer

• Word Processing

• Presentation

• Spreadsheet

• Introduction to internet and www

• E-mail Social networking & e-governance services

• Digital financial tools and Applications

• Overview of future skills & Cyber security

Advance School of Information Technology Gauhania Prayagraj.

Basic Computer Course (BCC)

Apr 2020 - Jun 2020

Learning:

• Fundamentals of Computer

• MS-office (Word, Excel & PowerPoint)

• Windows XP

• Internet

- Accounting with Tally
- HTML & Multimedia

ID C L Inter College Jasra Prayagraj.
Jul 2019 - Jul 2022
- High School (2020)
- Intermediate (2022)

Licenses & Certifications

Course on Computer Concept (CCC) - NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY (NIELIT)
GOF0BBAC1170EC04

Basic Computer Course (BCC) - NATIONAL INSTITUTE OF ELECTRONICS & INFORMATION TECHNOLOGY (NIELIT)
504191435

Python fundamentals for beginners - Great Learning

Skills

Cascading Style Sheets (CSS) • JavaScript • C (Programming Language) • HTML • Group Discussions
 • HTML & Multimedia • Accounting with Tally • Presentations • Problem Solving • Microsoft
PowerPoint