ROHIT KUMAR

SOFTWARE DEVELOPER

📞 9310498712 @ rohitkr.8596@gmail.com 🔗 https://www.linkedin.com/in/rohit-kumar-a12449252/ 📍 New Delhi

SUMMARY

I am a passionate Full Stack Web Developer with hands-on experience in creating dynamic web applications. I am persuing B.Tech in Computer Science and Technology and have worked on several projects utilizing technologies like HTML, CSS , Javascript and machine learning for data analysis. My commitment to enhancing user experience and performance optimization drives me to continuously learn and adapt in the ever-evolving tech landscape. I am also Enthusiast for making carrier in Data science Field.

EDUCATION

B.Tech(CST)   7.5 CGPA
Maharaja Agarsen Institute Of Technology
📅 08/2021 - 06/2025   📍 New Delhi

Class 12 (CBSE)   65.4 %
Kamal Public Sr. Sec. School
📅 05/2019 - 07/2020   📍 New Delhi

Class 10(CBSE)   71.2%
Kamal Public Sr. Sec. School
📅 07/2017 - 07/2018   📍 Location

SKILLS

| HTML | CSS | Javascript | C++ | PYTHON | JAVA |

| DATABASE | SQL | ARTIFICIAL INTELLEGENCE |

| MACHINE LEARNING | GITHUB | VISUAL STUDIO CODE |

| JUPYTER NOTEBOOK | DATA STRUCTURE AND ALGORITHM |

| SUBLIME TEXT | OOPS |

EXPERIENCE

Full Stack Web Developer Intern
Ineuron Private Limited Company
📅 08/2023 - 09/2023   📍 Delhi, India
A leading organisation focused on technology and education.

- Developed a user-friendly and visually appealing weather application website using HTML, CSS, and JavaScript. The website effectively showcases a photographer's work with an intuitive browsing experience.
- Integrated real-time weather data APIs for accurate forecasts. Optimized app performance and resolved bugs for seamless functionality.

PROJECTS

Weather app
📅 08/2023 - 09/2023   📍 N/A
Project link

- Developed and maintained a user-friendly weather app providing real-time weather updates, forecasts, and severe weather alerts. Integrated features such as GPS-based location tracking, interactive radar maps, and customizable notifications.

Sign Language detection System
📅 08/2024 - 09/2024   📍 N/A
Project Link
A sign language detection project uses computer vision and machine learning to recognize and interpret hand gestures into text or speech.

- It utilizes technologies like Python, OpenCV for image processing, and TensorFlow/Keras for deep learning-based gesture recognition

TRAINING / COURSES

Coursework
Covers essential topics such as Data Structures, Algorithms, Operating Systems, and Database Management Systems Object Oriented Programming Python Programming Language.

Hobbies
To play cricket and Read books

Strength
To adopt my self in any situation quickly and try to stay positive in any situation

Weakness
Overthinking is my weakness but i try to overcome by not thinking as much lot about future try to stay in present .