Rohit Kumar

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QUALIFICATIONS

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY   New Delhi,India

Bachelors in Technology(Computer Science and Technology); GPA: 7.5   12/2021– 07/2024
KAMAL PUBLIC SCHOOL   New Delhi,Inia

CBSE(class XII)-Non-Medical-**percentage-65.4%**   04/2019 – 07/2020

KAMAL PUBLIC SCHOOL   New Delhi,India

CBSE(class X)-**percentage-71.2%**   04/2017 – 06/2018

SKILLS SUMMARY

- **Programming Languages**: C++, Java, Python, Sql
- **Tools**: MySQL, Git
- **Platforms**: Sublime text, Jupyter Notebook, Visual Studio Code
- **Soft Skills**: Problem-solving, Leadership, Team Collaboration
- **Additional Skills:** Advanced Data Structures and Algorithms, Web Development, DBMS, Artificial Intelligence and Machine learning, Complex SQL Queries.

WORK EXPERIENCE AS **WEB DEVELOPER INTERN | Ineuron**   **August 7,2023 - September 14,23**

○ Collaborated with the design team to create an intuitive and user-friendly interface for the weather app using technologies such as React Native/Flutter.

○ Implemented and managed the integration of weather data APIs (such as OpenWeatherMap, WeatherStack) to provide real-time weather updates and forecasts. Optimized the app's performance by implementing efficient data fetching and caching mechanisms, reducing load times and improving user experience

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PROJECT

Weather app | **https://temp-clue.netlify.app/**
 August 7, 2023 – September 14, 2023

○ 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.

○ Project Output: Developed a user-friendly weather app using React Native/Flutter. Integrated real-time weather data APIs for accurate forecasts. Optimized app performance and resolved bugs for seamless functionality.

CERTIFICATES

Programming in Python | CERTIFICATE   **July 2024**

○ Mastered fundamental Python syntax, proficiently utilizing control flow, loops, functions, and data structures.
○ Acquired expertise in OOP concepts in Python by solving challenges like sorting, stocks, and data classes.

Machine Learning | CERTIFICATE   **July 2024**

Learned fundamental concepts of machine learning, including supervised and unsupervised learning, neural networks, and deep learning..

Web Development | CERTIFICATE   **July 2024**

○ Studied core web technologies including HTML, CSS, and JavaScript. Gained experience with databases like MongoDB and SQL. Learned backend development with Node.js and Express.