

Rohit Kumar

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EDUCATION

KIIT UNIVERSITY

Bachelor of Technology in computer science

Bhubaneswar, Odisha

Oct. 2021 – Present

Gyan Niketan secondary school

CBSE senior secondary

Patna, Bihar

Aug. 2017 – May 2021

PROJECTS

Realtime GPS Tracking APP | *Flutter, Dart*

Sep 2023 – Oct 2023

- Used GOOGLE API for Map Implementation
- Lora Module to send Data from one Arduino to Another
- Receive data in App through Bluetooth
- Worked on UI/UX of the App

Netflix Clone | *Html, CSS*

Nov 2023 – Dec 2023

- Implemented front-end techniques to replicate Netflix homepage using HTML and CSS
- Overcame layout challenges by employing problem-solving strategies during the cloning process
- Applied responsive design principles for seamless user interaction across multiple devices
- Utilized flexbox, grid systems, and CSS animations to enhance interface dynamics

Weather Forecasting | *Html, CSS*

Dec 2023 – Jan 2024

- Developed a weather forecasting app using HTML, CSS, and API integration
- Seamlessly fetched weather data through API, enhancing app functionality
- Implemented responsive design principles for optimal user experience across devices
- leveraged HTML and CSS to intuitively display real-time weather information

CERTIFICATIONS

Ai & ML using Python

May 2023 – Jul 2023

Katallyst

GIT & Github

Jan 2024 – Feb 2024

ExcelR

NLP Prompt Engineering

Oct 2023 – Dec 2023

ExcelR

Fundamental of Full Stack Development

Dec 2023 – Jan 2024

ExcelR

EXPERIENCE

AICTE Cohort 7 Virtual Internship

Jan 2024 – Feb 2024

KIIT A&M University

Patia, Bhubaneshwar

- Learnt C programming techniques for embedded systems, including linked lists
- Acquired practical IoT project skills, like sensor node creation for Azure IoT Central
- Acquired advanced Embedded C techniques for resource optimization

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS

Frameworks: FastAPI

Developer Tools: Git, VS Code, Visual Studio, PyCharm, IntelliJ

Libraries: pandas, NumPy, Matplotlib