

CONTACT

**SKILLS** 

Excel

Tableau

· Power Bi Analyst

Data Analysis

Machine Learning

• Programming Language:

• Data Visualization

C, Python

MS Office

+91 8768963374

Garhbeta, West

Medinipur, West Bengal

# RAHUL MONDAL

## **ABOUT**

Aspiring Data Analyst with a strong foundation in data analysis, statistical methods, and data visualization. Proficient in Python, SQL, and Excel, with hands-on experience in manipulating and interpreting data through academic projects and internships. Eager to apply analytical skills to drive data-driven decision-making and contribute to business success.



## INTERNSHIPS

### Next24Tech

MARCH 2024 - MAY 2024

Technology and Services

- Developed and implemented a real-time road lane line detection model using OpenCV and deep learning. Preprocessed image data and finetuned CNNs for improved lane detection accuracy.
- Integrated the detection algorithm into an autonomous driving system, enhancing lane tracking performance.
- · Collaborated with cross-functional teams and documented project outcomes.

## **Zidio Development**

Data Science & Analytics internship

Aug 2024 – Nov 2024

- The Zidio Development Data Science & Analytics Internship provided hands-on experience in data manipulation, visualization, and analysis.
- During this period, I worked with Python (Pandas, NumPy), SQL to clean, analyze, and visualize realworld datasets.
- I also explored machine learning basics and gained insights. This internship strengthened my analytical skills and practical knowledge of data science tools.

## **EDUCATION**

## CERTIFICATION COURSE

• Effective Writing from IIT Roorkee

## LANGUAGES

- English (Read/Write)
- Bangla (Both)
- · Hindi (Spoken)

**B.Tecch in CSE(Data Science)** 

NSHM KNOWLEDGE CAMPUS, Durgapur

Maulana Abul Kalam Azad University of Technology

### **Higher Secondary Education**

Baital Gopeswar Pal Vidyapith (HS)

### **Secondary Education**

Uttarbil Bidhan Chandra Sikshayatan (HS)

West Bengal Board with 80.85%

Present

2018-2020

West bengal Board with 86%

2018