

# Aaditya

+91 8295997781 | aadityamishraa2002@gmail.com

## EDUCATION

### QUANTUM UNIVERSITY

B.Tech Hons AI/ML in Computer Science

August, 2020 - June, 2024

### K M PUBLIC SCHOOL

PCM

April, 2019 - May, 2020

## LINKS

Github:// [github.com/Aaditya-Mishra1](https://github.com/Aaditya-Mishra1)

LinkedIn:// [linkedin.com/in/aaditya-mishra-82a3a5202](https://linkedin.com/in/aaditya-mishra-82a3a5202)

Portfolio:// [Aaditya-mishra.github.io/](https://Aaditya-mishra.github.io/)

## SKILLS

### PROGRAMMING

Languages

- Python
- C++

Databases

- MySQL
- PostgreSQL

Tools

- Git
- Linux
- Power BI

Others

- Machine Learning
- NLP
- Data Analysis

## EXPERIENCE

### ASSISTANT WEB DEVELOPER | Slyherin Edutech Pvt. Ltd.

May, 2023 - Present | Remote

- Developed highly responsive and interactive websites using modern technologies like HTML, CSS, and JavaScript; optimized load time by 40% resulting in a 25% increase in user engagement and a 15% boost in conversion rates.
- Take a HR interview.
- Team Lead in Web Development Internship.

### Data Governance | CBRE: Global Workplace Solutions

August, 2023 – Present | On Site Internship

- Work on SQL Database.

## PROJECTS

### Personal Portfolio | Quantum University

July, 2023 - Present

- Skilled in creating responsive and interactive websites using modern technologies like HTML, CSS, and JavaScript.
- Proficient in designing visually appealing user interfaces and crafting seamless user experiences to enhance website aesthetics
- Dedicated to building functional and efficient websites that cater to users' needs, with a keen eye for detail and a passion for continuous improvement.

### Amazon Review Analysis | Quantum University

February, 2023 - April, 2023

- Utilized NLP techniques to analyze Amazon product reviews, extracting sentiment and polarity scores using VADER and RoBERTa models.
- Combined results to gain comprehensive insights into customer sentiments, allowing for data-driven decision-making.
- Demonstrated expertise in NLP, data analysis, and visualization, showcasing the ability to draw meaningful conclusions from unstructured text data.

### Unemployment Analysis | Quantum University

September, 2022 - October, 2022

- Conducted comprehensive unemployment analysis using statistical tools and data visualization techniques.
- Identified key factors influencing unemployment trends and recommended effective strategies for job market improvement.
- Presented findings in clear reports, facilitating data-driven decision-making for policymakers and stakeholders.

## ACHIEVEMENTS

2023 President  
2021-24 Xebia

Social Club PAHAL EK NANHA KADAM  
Campus Ambassador

