



MOHD MOHITUR RAHAMAN

Master of Computer Application, 2024
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OBJECTIVE

Seeking a growth-oriented and challenging career that utilizes software knowledge and skills to contribute to an organization. Committed to fostering continuous learning and thriving within collaborative team environments, pursuing opportunities that enhance experience and expertise is actively embraced.

EDUCATION

Kalinga Institue of Industrial Technology <i>Master of Computer Application - CGPA of 9.67</i>	08 2022 – 07 2024 <i>Bhubaneswar, India</i>
Malda College <i>B.Sc. Mathematics (Hons.) - CGPA of 8.92</i>	08 2019 – 08 2022 <i>Malda, India</i>
Malda Zilla School <i>Class XIIth - 83%</i>	07 2018 – 05 2019 <i>Malda, India</i>
Ramakrishna Mission Vivekananda Vidyamandir <i>Class Xth - 86.57%</i>	02 2016 – 05 2017 <i>Malda, India</i>

PROJECTS

120 Years of Olympics History Analysis Python, Jupyter Notebook	05 2023
<ul style="list-style-type: none">This is an Exploratory Data Analysis project to analyze the modern Olympic Games, including all the Games from Athens 1896 to Rio 2016. The dataset is collected from here.This analysis provides an opportunity to ask questions about how the Olympics have evolved over time, including the participation and performance of women, different nations, and different sports and events.You can access the web app here.	
COVID-19 Global Vaccination Tracker Tableau Public, GitHub Pages	05 2023
<ul style="list-style-type: none">Data Visualization Tracking the progress of the COVID-19 vaccination status Globally.It contains an Interactive Dashboard created using Tableau Public.You can filter the data to modify the dashboard visualization. You can do that by Start Date, End Date, Continent, and Country Name.You can also hover over the charts to get more information. It only shows the data from 9th Apr 2020 to 25th Oct 2021.You can access the live Dashboard here.	
A Visual History of Nobel Prize Winners R, RStudio	06 2023
<ul style="list-style-type: none">This is an Exploratory Data Analysis Project to analyze and explore the patterns or trends over 100 years worth of Nobel Prize Winners from 1901 to 2016.You can view the analysis here.	

SKILLS

Languages: Java, Python, C, JavaScript, SQL, R, Markdown

Technologies/Frameworks: React JS, BigQuery, Linux, Git, GitHub, Excel, LaTeX

Developer Tools: VS Code, IntelliJ IDEA, Tableau, RStudio, WSL for Windows

Soft Skills: Leadership, Communication, Problem-Solving, Team-Work, Adaptability, Time Management

CO CURRICULAR ACTIVITIES

Secured **3rd** Position in Interdepartmental Debate Competition.

CERTIFICATIONS

- Google Data Analytics Specialization
- Introduction to JAVA
- Diploma Course in IT Applications
- Data Structures in Java