



# MOHD MOHITUR RAHAMAN

Master of Computer Application, 2024  
Kalinga Institute of Industrial Technology  
Bhubaneswar, India

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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

<b>Kalinga Institue of Industrial Technology</b> <i>Master of Computer Application - CGPA of 9.07</i>	<b>08 2022 – 07 2024</b> <i>Bhubaneswar, India</i>
<b>Malda College</b> <i>B.Sc. Mathematics (Hons.) - CGPA of 8.92</i>	<b>08 2019 – 08 2022</b> <i>Malda, India</i>
<b>Malda Zilla School</b> <i>Class XIIth - 83%</i>	<b>07 2018 – 05 2019</b> <i>Malda, India</i>
<b>Ramakrishna Mission Vivekananda Vidyamandir</b> <i>Class Xth - 86.57%</i>	<b>02 2016 – 05 2017</b> <i>Malda, India</i>

## PERSONAL PROJECTS

<b>Real-time Collaborative Code Editor</b>   Node.js, React.js, Socket.io	<b>08 2023</b>
<ul style="list-style-type: none"><li>Multiple users can join a room and edit code together.</li><li>Real-time Synchronization - Changes are reflected in real-time.</li><li>Automatic syntax highlighting (currently JavaScript only).</li><li>Users can leave the room and rejoin later to continue editing.</li><li>Joining and leaving of users is also reflected in real-time.</li></ul>	
<b>Olympics History Analysis - Web App</b>   Python, Jupyter Notebook, Streamlit	<b>05 2023</b>
<ul style="list-style-type: none"><li>A interactive web app to analyze the modern Olympic Games about how they have evolved.</li><li>It includes all the Games from Athens 1896 to Rio 2016.</li><li>Visualizing the participation and performance of women, different nations, sports and events.</li><li>You can access the web app <a href="#">here</a>.</li><li>The dataset is collected from <a href="#">here</a>.</li></ul>	
<b>COVID-19 Global Vaccination Tracker - Dashboard</b>   Tableau Public	<b>05 2023</b>
<ul style="list-style-type: none"><li>An interactive dashboard to visualize the progress of the COVID-19 vaccination status globally.</li><li>Shows the number of Vaccinated and not Vaccinated people.</li><li>Interactive graph to show Vaccinated people as per Location.</li><li>World Map plotting to show Vaccinated people per Hundred.</li><li>Visualizes how Country GDP is related to the number of Vaccinated people.</li><li>You can access the live Dashboard <a href="#">here</a>.</li></ul>	

## SKILLS

**Languages:** Java, Python (for Data Analysis), JavaScript

**Technologies/Frameworks:** HTML, CSS, MERN Stack, Git, SASS, Material UI, Ubuntu

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

## CO CURRICULAR ACTIVITIES

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

## CERTIFICATIONS

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