# Madeeha Naz

Email: madeeha2011@gmail.com
Mobile: +91-706-4689-348
Github: https://github.com/m4deeha

## Profile

Computer Science graduate eager to continue exploring the inspiring, innovative field of programming. Looking for a role where i can grow and learn from experienced team members while drawing on project experience i have already executed.

## Education

- **Kalinga Institue Of Industrial Technology** — Bhubaneswar, India
  *Bachelor of Technology - Computer Science Engineering; GPA: 8.64* — *July 2020 - June 2024*

- **DAV School** — Bhubaneswar, India
  *Senior School; Percentage: 94.40* — *April 2020*
  **School Related Achievements:**
  *Secured 3rd Rank in Science Branch of School*
  *Achieved Highest Marks in Physics*

## Skills Summary

- **Languages**: JavaScript, C++, C, HTML, CSS, SQL
- **Platforms**: Windows,VSCode, Word, Excel
- **Soft Skills**: Problem Solving, Work Ethic, Writing, Communication, Attention to Details, Public Speaking, Time Management, Cultural awareness

## Experience

- **Celebal Technologies**:
  Data Science Intern - Worked with the Data Science team on a variety of projects, including developing predictive models, conducting data analysis, and creating data visualizations.

## Certificates

- **Hackerrank Certificate**
  *Problem Solving Certificate* — *2022*
  - **Link**: https://www.hackerrank.com/certificates/b7a32c27fb2d
  - **Link**: https://www.hackerrank.com/certificates/c0cda423e478

- **AWS Academy Graduate**
  *Certificate* — *2023*
  - **Link**: https://www.credly.com/badges/e90626ab-0907-42b5-a2c5-0801ae177904/public$_u$rl

- **Data Science**
  *Coursera Certificate* — *2023*
  - **Link**: https://www.credly.com/badges/1bf00256-3549-4dac-aa97-eef9d6c4c1da/public$_u$rl

## Projects

- **Air Quality Index** : This project used Python Libraries. It is a Data science project on Air Quality Index Analysis with Python programming language. The Air Quality Index (AQI) is a standardized summary measure of ambient air quality used to express the level of health risk associated with particulate and gaseous air pollution.

- **Music Web Application**: Developed a dynamic web application using HTML, CSS, and JavaScript to create an engaging music-related experience. The JavaScript functionality manipulates the DOM, adding an interactive element to the user interface.

## Extra Curricular Activities

- **Content Writing (Kamakshi HeforShe)**: Worked as a content writer for Kamakshi HeForShe , a society under KSAC, KIIT University, which works for the upliftment and empowerment of women in our society.

## Key Courses Taken

- **CSE**: Introduction to C,C++
- **Object Oriented Paradigm in C++**:
- **Data Structure and Algorithm**:
- **Computer Networks, Database Management, **:

## Hobbies

Meditating, Playing Keyboard, Singing, Abacus, Sketching, Gardening, Skating

## Additional

- **Languages**: Fluent in English, Hindi, Urdu, Odia, Arabic