

MONISHA MANDAL

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EDUCATION

GALGOTIAS UNIVERSITY, GREATER NOIDA - Present

B. TECH IN COMPUTER
SCIENCE May 2023 | Uttar
Pradesh CGPA: 8.71/10

D. A. V PUBLIC SCHOOL

Higher Secondary - PCM
May 2019 | Bokaro Steel City,
Jharkhand

LINKS

[Github://monishamandal02](https://github.com/monishamandal02)

[Linkedin://monisha-mandal](https://www.linkedin.com/company/monisha-mandal)

[Portfolio://monisha-mandal](https://www.portfolio.com/monisha-mandal)

[Leetcode://monishamandal02](https://leetcode.com/monishamandal02)

SKILLS

PROGRAMMING

Comfortable:

• C/C++ • Python • JavaScript

Familiar:

• Java
• Web Development
• Machine Learning

Devops:

• AWS • Vs Code
• GIT, GitHub

Framework:

• Reactjs • Nodejs • Express

Databases:

• Mongo DB • SQL

COURSEWORK

Data Structures and Algorithms

Operating Systems

Data Base Management System

Web Development

Machine Learning

Software Engineering

EXTRA-

CURRICULAR

- Technical Content Writing
- Public Speaking
- Photography
- Sports
- Painting and Sketching

EXPERIENCE

TECH - TOMATOES | Web Development
Intern August 2021 - Present | Indore
Remote, India

LET'S GROW MORE | Web Development Intern
June 2021 - July 2021 | Prayagraj - Remote, India

- Task1 - Created Website zippy using **HTML, CSS** and **JavaScript**.
- Task2 - Created Client Website based on fetching the data of **clients through API using Reactjs**.

SMART INDIA PRE-HACKATHON | Volunteer
25th January 2020 | Galgotias University Greater
Noida, India

- Team Management.
- Event Setup.

PROJECTS

PARK HERE 24 | 2020 - 2021

A Website cum Research Paper based on Parking Lot Management System using **HTML, CSS, JavaScript, Node Js** and **Mongo DB** where user can search their parking areas.

- Users can search for parking lot using **google maps** which is embedded through **API fetching**.
- All the essentials feature like authorization; authentication and an interface UI were taken into account.
- Got Selected on **top 300 papers** and presented in **MAESM 2021**.

DOG BREED CLASSIFIER | 2019

Machine learning Project - pre trained image classifier to identify dog breeds.

TECHNICAL AWARDS AND HONORS

Nov 2020

Successfully cleared NPTEL - Data Structure and Algorithm using Java All India Test Series.

July 2020

Received Udacity - Microsoft Azure Machine Learning Scholarship.