

MUSTAFA ASAD

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🔗 <https://mustafaasad198.github.io/portfolio/>

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EDUCATION

Bachelor of Technology (Computer Science and Engineering)

CGPA

Pranveer Singh Institute of Technology

8.78 / 10.0

📅 12/2020 - Present 📍 Kanpur

Intermediate

GPA

Mother Teresa Mission Higher Secondary School

9.4 / 10.0

📅 05/2018 - 05/2019 📍 Kanpur

High School

GPA

Mother Teresa Mission Higher Secondary School

9.2 / 10.0

📅 05/2016 - 05/2017 📍 Kanpur

SKILLS

Python C Django Framework Bootstrap Machine Learning Basics Web Development Data Structures and Algorithms
Database Management System Object Oriented Programming MySQL Problem Solving Flexibility Communication Skills

PROJECTS

Socialasia

📅 12/2022 - Present

🔗 <https://github.com/MustafaAsad198/socialasia>

Project summary

- A social media website built using Python programming language and Django Framework with machine learning
- The system includes various features found on social media websites, such as uploading photos, messaging, following users, and many more.
- This project also incorporates features such as basic Machine Learning algorithms (Decision Trees), Image processing, and Convolutional Neural Networks (Future Scope). It also involves Data Structures and Algorithms, Python libraries like NetworkX, Matplotlib, TensorFlow, Keras, etc.

Mensuration Calculator

📅 12/2021 - 01/2022

🔗 <https://github.com/MustafaAsad198/mensuration-calculator-project>

Project summary

- This is a Semester project.
- A web application for solving mensuration problems regarding 2D shapes.
- **Technology Used** - HTML, CSS, JavaScript, Bootstrap.

webIt!

📅 11/2021 - 12/2021

🔗 <https://mustafaasad198.github.io/webIt/>

Project summary

- It is primarily a front-end project – a well-designed website that is also responsive in nature.
- **Technology Used** - HTML, CSS, JavaScript, Bootstrap.

CERTIFICATION

Web Application Technologies and Django

Issued by Coursera on 07/2023

Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning

Issued by Coursera on 05/2023

Database Management System Part - 1

Issued by Infosys Springboard on 11/2022

Data Structures and Algorithms using Python - Part 1 & Part 2

Issued by Infosys Springboard on 11/2022

Object Oriented Programming using Python

Issued by Infosys Springboard on 10/2022

HTML, CSS, and JavaScript for Web Developers

Issued by Coursera on 01/2022

ACHIEVEMENTS

Vice President of Bastion Club (10/2021 - 10/2022)

The Bastion Club is the English Club of my college. I am honored for being a part of that group.

Code Chronicle (06/2021 - 06/2021)

Achieved 2nd rank in the coding competition organized by IEEE PSIT club.

6 stars in HackerRank (01/2020 - Present)

[Link to Hackerrank Profile](#)

IELTS (11/2019 - 11/2021)

Qualified IELTS test with overall score of 7.0