Mustafa Asad
Computer Science Major

mustafaasad198@gmail.com ✉

+91 8957557189 📱

Kanpur, India 📍

mustafaasad198.github.io/portfolio/ 🖱

linkedin.com/in/mustafa-asad-516068228 in

github.com/MustafaAsad198

An innovative and efficient problem solver in the field of computer science and utilizing my skills and knowledge to ensure my professional growth besides growth of the organization.

EDUCATION

Bachelor of Technology
Pranveer Singh Institute of Technology (PSIT)
12/2020 - Present   *Kanpur, Uttar Pradesh*
Courses
- Computer Science and Engineering

Intermediate
Mother Teresa Mission Higher Secondary School
05/2018 - 05/2019   *Kanpur, Uttar Pradesh*
Courses
- Computer Science and Mathematics

High School
Mother Teresa Mission Higher Secondary School
05/2016 - 05/2017   *Kanpur, Uttar Pradesh*
Courses
- Computer Science and Mathematics

PROJECTS

Socialasia (12/2022 - Present) ⬈
- A social media website.
- **Domain** - Python programming language and Django Framework.
- Includes various features of social media websites namely uploading photos, messaging, following users and many more.
- This project also incorporates features like Machine Learning algorithms, Image processing, Data Structures and Algorithms, advanced python libraries like *networkx, matploblib*, etc.

Mensuration Calculator (12/2021 - 01/2022) ⬈
- Semester project.
- **Domain -** Web Development.
- A calculator for solving mensuration problems regarding 2-D shapes.

KEY SKILLS

Python Java C Django Framework DSA
Web Development Problem Solving Flexibility
Communication Skills Team player Vocabulary

ACHIEVEMENTS

Code Chronicle (06/2021 - 06/2021)
Got 2nd rank in the coding competition

6 stars in HackerRank (01/2020 - Present) ⬈

CERTIFICATES

HTML, CSS, and JavaScript for Web Developers
(12/2021 - 01/2022) ⬈
Learnt about concepts of HTML, CSS, JS and Bootstrap (Beginner and Intermediate level)

Database Management System Part - 1 (10/2022 - 11/2022) ⬈

Data Structures and Algorithms using Python - Part 1
(09/2022 - 10/2022) ⬈

Data Structures and Algorithms using Python - Part 2
(10/2022 - 11/2022) ⬈

Object Oriented Programming using Python (09/2022 - 10/2022) ⬈

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Programming Full Stack Writing Problem Solving
Development Machine Learning DSA