

Aarohi Verma

✉ aarohiverma2020@gmail.com

☎ 7505168016

📍 Moradabad, Uttar Pradesh

🌐 <https://www.linkedin.com/in/aarohiverma-839a56259v>

🔗 <https://github.com/aarohiverma22?tab=repositories>

Profile

Ambitious BTech. in Computer Science and Engineering at MIT Moradabad with a foundation in full stack development using MERN, Python and Machine Learning. Skilled in front-end web development. Seeking a role as a Web Developer, Software Engineer or Machine Learning Engineer to apply my skills.

Education

2021/08 – 2025/06	BTech. in Computer Science and Engineering, MIT Moradabad
Moradabad, India	<i>St. Mary's Sen. Sec. School, Moradabad</i>
	10th (2018-19) -> 93% 12th (2020-21) -> 92.8%

Professional Experience

Web development trainee, NIELIT, Gorakhpur, July 2024-August 2024

I have created a well defined student dictionary, including addition and removal of student details. Proficient use of React, Node, Express and Mongo DB has been done.

Full stack MERN trainee & intern, CETPA, Noida, July 2024-December 2024

Currently pursuing this training and internship, gaining knowledge in various aspects like creating Gemini AI using Node.js, E-commerce website using React.js (in progress), etc.

Skills

Technical Skills

HTML, CSS, JS, Python, Full Stack Web Development using MERN, Front-End Development, Machine Learning

Soft Skills

Communication Skills, Management Skills, Leadership Skills, Problem Solving Skills

Certificates

Joy of Computing Using Python

NPTEL

Developing Soft Skills and Personality

NPTEL

Machine Learning

AcmeGrade

Introduction to Web Designing

Great Learning

Projects

Text-to-Image Converter

Currently working on it (Final year project)

Aim of this project is to learn how to program in python while having and practicing logical thinking. It includes text-to-speech, speech-to-text and text-to-image modules as well.

This project aims to help in conversion of text to animation, helping in the field of learning. Also, aims at providing easy way to learn concepts by viewing them as animation.

College Website

Domain-HTML, CSS, Bootstrap

Aim of this project is to create a visually appealing website that provides information about the college in an organized manner.

Gemini AI

Domain- AI, Cloud, Web

Aim of this project is to develop a system that analyze data sets, identify patterns and give knowledge. Also, aims to increased knowledge in different domain aspects.

To-Do List

Domain- HTML, CSS, JS

Aim of this project is to increase productivity, stopping you from forgetting things, helps prioritize tasks, manage tasks effectively, use time wisely and improve time management as well as workflow.

Student Dictionary

Domain- MERN

Aim of this project is to make an organized set of records of the students, leading to convenience while accessing the data.

E-commerce Website

Domain - MERN

This project aims to get a practice over MERN technology. Implementation of an attractive and dynamic ecommerce website.

Awards

Matdaata Jagrukta Speech

First prize

Aatmnirbhar Bharat-Discussion

Second Runner Up

Academic excellence from college

In year- 2021, 2023, 2024

Co-Curricular Activities

Sports

A member of girl's kabaddi team. Won at zonal level.

Anchoring

At MIT Moradabad events

Dancing

*Joined as member but currently the leader of cultural society
April 2022- till present*

Literary Society

Joined as member, currently one of the head coordinators.