

## Contact

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## Top Skills

Engineering

# Tejas Mahamuni

Computer Engineering Student

Pune, Maharashtra, India

## About Me

I'm Tejas Narayan Mahamuni — a Computer Engineering student at MIT Academy of Engineering, driven by curiosity and caffeine (not necessarily in that order). I'm on a mission to turn complex problems into elegant, scalable solutions through code, creativity, and a little bit of chaos.

Currently building my foundation in **Data Structures & Algorithms**, **Full-Stack Development**, and **Cloud Computing (AWS)**. My learning path also includes exploring **AI/ML**, **System Architecture**, and the ever-evolving landscape of **Web 4.0**. I believe the best tech doesn't just work — it *wows*.



Tech Tools I'm Working With:

Python | Java | HTML | CSS | JavaScript |  
Bootstrap | Git | Linux



Projects I'm Passionate About:

### A College Event Management System

student engagement

What fuels me? The thrill of problem-solving, collaborating with passionate minds, and constantly upgrading — like software, but with better snacks.



Let's connect if you're into innovation, tech talks, or building something that matters.

## Education

MIT Academy of Engineering

Bachelor of Technology - BTech, Computer Engineering · (August 2024)

Residential Junior College, Ahmednagar

HSC · (June 2022 - June 2024)

Anand Vidyalaya, Ahmednagar

SSC · (June 2015 - June 2022)

## Core Skills

Problem Solving & Logic Building

Basic Programming (Python, C)

Fundamentals of Computer Engineering

Design Thinking (Academic Use)

## Programming Languages

Python (Basics + a bit of Advanced)

C (Academic Level)

Java (Starting with DSA soon)

## Web Development

HTML

CSS

Bootstrap (Used for college project)

JavaScript (Basics – in progress)

## Tools & Platforms

Visual Studio Code

Git & GitHub (Basic usage)

Linux (Ubuntu & Kali – beginner level)

Simplilearn, Great Learning (Certified Courses)



## Certifications

### ◇ Introduction to Kali Linux

Simplilearn — Completed December 2024

Covered basics of penetration testing, terminal commands, and system navigation

Hands-on exposure to Kali Linux for foundational cybersecurity knowledge

### ◇ Linux Tutorial – Ubuntu

Great Learning — Completed December 2024

Learned command-line operations, file handling, and basic system administration

Developed comfort with Linux environments like Ubuntu

### ◇ HTML Tutorial

Great Learning — Completed January 2025

Learned the structure of web pages using HTML5 tags and semantic elements

Built basic webpage layouts with headings, lists, tables, and forms

### ◇ CSS Tutorial

Great Learning — Completed January 2025

Gained hands-on styling skills using selectors, properties, and responsive design principles

Practiced styling webpages with colors, fonts, spacing, and layout techniques

### ◇ JavaScript Tutorial

Great Learning — Completed January 2025

Learned JavaScript basics including variables, functions, loops, and events

Practiced DOM manipulation for interactive frontend elements