# **AYUSH MEHTA**



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li<u>nkedin</u>

#### **EDUCATION**

## Computer Science and Engineering

VIT BHOPAL University 2022-2026

#### 12th Standard

ST. PAUL JUNIOR COLLEGE 2021-2022

#### 10th Standard

THE SWAMINARAYAN SCHOOL 2019-20

#### **SKILLS**

- JAVA
- PYTHON
- HTML
- CSS
- JavaScript
- C++
- C
- SQL

#### CERTIFICATION

- Elite in Cloud Computing NPTEL
- Python Essentials VITyarthi
- The Bits and Bytes of Computer Networking Coursera
- Blockchain & Bitcoin Fundamentals A To Z.
   Udemy
- The Complete NFT Course:
  Become an NFT Creator &
  Investor Udemy

#### **PROFILE**

I am a pre-final year Computer Science and Engineering student at VIT Bhopal University, focused on upskilling as a full-stack developer. My primary goal is to become a proficient full-stack developer, with a long-term aspiration to specialize in blockchain development. I am committed to continuous learning and building a solid foundation in modern technologies to achieve my career objectives.

## PROJECT EXPERIENCE

2023 - 2023

## "CLUB HUB" Club Management Portal

group project

- Purpose of Website: Centralized platform listing all college clubs with their details and activities.
- Technology Used: Implemented using HTML, CSS,
   JavaScript for frontend; designed for easy navigation and
   club management.
- My Role: Frontend developer, responsible for UI/UX design and interaction using HTML, CSS, and JavaScript.

## "PSP" Perfect Safar Planner Booking Site

2024-2024

group project

- Purpose of Website: Online platform to book customizable travel packages including hotels and transportation.
- Technology Used: Built with HTML, CSS, JavaScript for interactive booking, package customization, and checkout features.
- My Role: Frontend developer, responsible for UI/UX design and seamless package customization interaction using HTML, CSS, and JavaScript.

## **INDUSTRIAL EXPERIENCE**

- Completed a 5-day industrial training, which included a visit to the Data Center at BSNL ZTTC, Pune, and participation in an IoT & Embedded C Workshop
- Completed a 5-day industrial training with visits to BSNL, ISRO - NRSC Outreach Facility, and L&T Metro, Hyderabad and attended a seminar hosted by Sabik Academy.