



# Susmit Roy

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## CAREER OBJECTIVE

Hardworking and adaptable Integrated M.Tech CSE (AI) student seeking an internship to apply technical skills, gain industry exposure and contribute to innovative projects through leadership, teamwork, and continuous learning.

## EDUCATION

<b>Integrated B.Tech &amp; M.Tech, Computer Science</b> VIT Bhopal University	2024 - 2029
<b>Senior Secondary (XII), CBSE</b> Science Army Public School Barrackpore	2024
Percentage: 87.00%	
<b>Secondary (X), CBSE</b> Army Public School Barrackpore	2022
Percentage: 92.00%	

## TRAININGS / CERTIFICATIONS

<b>UI / UX For Beginners</b> Oct 2024 Great Learning, Virtual	<b>Introduction To Artificial Intelligence</b> Oct 2024 Great Learning, Virtual
<b>SQL (Advanced)</b> Sep 2024 Hackerrank, Virtual	<b>Python (Basic)</b> Sep 2024 Hackerrank, Virtual
<b>Python Essentials</b> Sep 2024 - Dec 2024 Vityarthi, Virtual	

## PORTFOLIO

[Portfolio link ↗](#)

## PROJECTS

<b><u>Media Player for Browser ↗</u></b> May 2025 A simple web-based media player built using HTML, CSS, and JavaScript. It can play audio and video files directly in the browser. Features include play/pause, volume control, seek bar, fullscreen mode, and responsive design.	<b><u>Console Based Ticket Booking System ↗</u></b> Mar 2025 - Apr 2025 VITGo is a robust C++ console-based transport booking system designed to simulate real-world ticketing for both trains and flights. It offers user registration, admin control, booking and cancellation features, seat management, and a simulated UPI-based payment system—all within a file-driven backend architecture.
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## [Portfolio Website ↗](#)

May 2025 - Present

A personal website featuring an About Me section highlighting my background and interests, a My Projects section showcasing my work, and a Contact page with a form for direct communication. The site is designed with a clean, responsive layout and built using modern web technologies to reflect my technical skills and personal brand.

### SKILLS

- Manual Testing
- Usability Testing
- Adobe Photoshop
- MS-Office
- Teamwork
- C Programming
- CSS
- Circuit Modeling & Simulation
- Software Testing
- Database Testing
- Adobe Premiere Pro
- MS-PowerPoint
- Data entry
- HTML
- CSS3
- MS-Excel
- Adobe After Effects
- Microsoft 365
- Microsoft Outlook
- Data Extraction
- HTML 5
- Python

### EXTRA CURRICULAR ACTIVITIES

- 1.Football Team Captain: Led the school football team as captain, developing leadership, discipline, and team coordination skills.
- 2.Core Member – Event Organizing Committee:  
Played a key role in planning and executing school events, managing logistics, teamwork, and time-bound tasks.
- 3.Hackathons & Coding Competitions:  
Participated in various coding challenges and AI-based hackathons at college.