

Certifications: [Python \(Udemy\)](#), [C++ \(Udemy\)](#), [Computer Networking\(Coursera\)](#), [Machine Learning\(Udemy\)](#), [WEB DEV\(Udemy\)](#)

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	October 2022 –Ongoing	VIT Bhopal University	8.32/10
Class XII	August 2021	Kendriya Vidyalaya Nasirabad	90.6%
Class X	May 2019	Kendriya Vidyalaya Nasirabad	92.4%

ACADEMIC PROJECTS	
Web Development	<div><div>▪ Web Library using Web Development(October-2023)</div><div><div>- Description: Developed an interactive web library system with enhance user experience in browsing, issuing, and returning books. The project aims to merge traditional library systems to provide a seamless and immersive interface.</div><div>- Technologies Used: HTML, CSS, JavaScript, Python</div><div>- Role: Backend Web Developer (Team of 5)</div><div>- Key Contributions:<div>Integrated a backend system using Python to manage user data and book inventory.</div></div></div></div>
AI and NLP	<div><div>Desktop Assistant using Python, HTML, CSS, and JavaScript (April-2024)</div><div><div><div>• Description: Built a desktop assistant capable of executing voice commands for various tasks such as web searches, opening applications, and sending emails. Used Python to handle voice recognition, command execution, and automation of system-level tasks. Developed the user interface with HTML, CSS, and JavaScript for smooth user interaction.</div><div>• Technologies Used: Python, HTML, CSS, JavaScript</div><div>• Role: Full Stack Developer(Team of 5)</div><div>• Key Contributions:<div><div>- Developed the voice command functionality using Python libraries.</div><div>- Created a responsive user interface using HTML, CSS, and JavaScript.</div><div>- Integrated features for automating tasks like searching, sending emails, and file management.</div></div></div></div></div></div>

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Responsibilities	<div>▪ Core Member(Event Management Team), IoT Club Vit Bhopal</div>
Extracurricular	<div><div>▪ Second place in cluster level debate competition.</div><div>▪ Youth parliament(Home Minister) second position.</div></div>

ADDITIONAL INFORMATION	
Hobbies	<div>▪ Playing Football, Kabaddi, Cricket, E Football, Badminton, Hockey, Video Games</div>
Languages	<div>▪ English, Hindi</div>

TECHNICAL SKILLS	<div><div>1. Python</div><div>4. CSS</div><div>7. FULLSTACK WEB DEVELOPMENT</div></div>	<div><div>2. C++</div><div>5. JAVASCRIPT</div></div>	<div><div>3. HTML</div><div>6. JAVA</div></div>
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