

Adarsh Jain

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Technical Skills

- **Programming Languages:** Java, Python, HTML, and CSS, AWS,
- **Frameworks & Libraries:** Java Script

Projects

Machine Learning | July 24 – Aug 24
Plant Disease Detection using ML |

- Description: Develop CNN model Trained on Distinguish between 5 different Disease in Apple plant
- Technology: Python, Flask, Tenser Flow, Keres
- Team Project: 5 Members
- Role: Collecting Dataset, front hand developer
- Taken Part in Industry Conclave in Project Expo with This Project

Cryptography | Jan 24 – May 24
Securing File Storage using Cloud in Hybrid Cryptography |

- Description: Storing files in encrypted form with help of local server with using Cryptography in Cloud
- Technology: JavaScript, HTML/CSS, RSA Algorithm, DES Algorithm, Cryptographic Algorithm.
- Team Project: 5 members
- Role: front hand

Education

Vellore Institute of Technology	Bhopal, Madhya Pradesh
B. Tech in Computer Science and Engineering	
+ Cloud Computing and Automation CGPA: 7.79/10	October2022 - Ongoing
St Paul Higher Secondary School Indore	Indore, Madhya Pradesh
Class XII, Percentage: 72%	April2021 - July 2022
St Paul Higher Secondary School Indore	Indore, Madhya Pradesh
Class X, Percentage: 77%	April2019 - July 2020

Honors & Awards

- Industry Conclave 2024: Secure the Runner up position among over 50 competing teams for develop in gain integrated platform for Plant Disease services, featuring a Chatbot and AI-powered Plant disease prediction from symptoms for apple plant.
- Participated in EY Techathon
- Participated in SIH (SMART INDIA HACKATHON)
- Edu4U Club – VIT BHOPAL (General Secretary, Event Lead)

Certification

- **Python Essentials** - [python essentials](#)
- **Bits and Bytes** - [Coursera Bits and bytes](#)
- **Foundation of data and data science** - [foundation of data and data everywhere](#)

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- **Languages:** Hindi (Native), English (Proficient)
 - **Interests:** Cricket, Badminton, Reading Books