

yashaggarwal812@gmail.com

Yash Aggarwal

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Technical Skills: Python (Numpy, Pandas), SQL, C++

Certification: Applied Machine Learning, Coursera

Basics of C++, Java, Python, DSA, Coding Ninjas, Devtown

Advanced Data science and market flow using Python, Finlatics

Artificial Intelligence with Python, Teachnook, Coincent

IBM GenAI, Google AI Essentials, Oracle Data Science professional

EDUCATION

Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE)	June 2022-Ongoing	VIT Bhopal University	8/10
Class XII	May 2022	National Victor Public School, Delhi	82.0%
Class X	May 2020	National Victor Public School, Delhi	87%

ACADEMIC PROJECTS

Web Design	<ul style="list-style-type: none">▣ Stock Forecast App (Apr 24)<ul style="list-style-type: none">- Description: Predicting Stock Market shares future price- Technology: JavaScript, Python, HTML/CSS, Data Science- Team Project: 5 members- Role: Programmer
Web Design and Deep Learning	<ul style="list-style-type: none">▣ Smart Farm Management System (Aug 24 – April 25)<ul style="list-style-type: none">- Description: Making farm activities easy for farmers to analyse soil fertility, weather forecast- Technology: JavaScript, Python, HTML/CSS, Data Science, Deep learning- Team Project: 10 members- Role: Back-end Programmer, Team Leader
Research Paper	<ul style="list-style-type: none">▣ Iris Cursor Control (Oct 23)<ul style="list-style-type: none">- Description: Our computer cursor will move as we move our eyes and head- Technology: Python, Hand Detection Model- Team Project: 5 members- Role: Programmer
Coding Project -1	<ul style="list-style-type: none">▣ Taxi Fare Prediction (Jan 24)<ul style="list-style-type: none">- Description: Predicting Taxi fares according to set distance and previous fares- Technology: Python, Data Science- Team Project: 5 members- Role: Programmer

EXTRA-CURRICULARS

Responsibilities	<ul style="list-style-type: none">□ Class Committee Member, CSE, Jul 22-Dec 22□ Core Member, AI Club (Inter University Club), Aug 22 – Dec 22Hostel committee Member, Aug 23 – Jan 24
Extracurricular	<ul style="list-style-type: none">□ Participant, AdVITya (Intra-University Tech event) (Feb 24)

ADDITIONAL INFORMATION

Hobbies	<ul style="list-style-type: none">□ Coding and trying to solve real-life problems using coding□ Playing Badminton,□ Reading Novel
Languages	<ul style="list-style-type: none">□ English, Hindi, French