

https://www.hackerrank.com/yatharth_singh21 https://www.linkedin.com/in/yatharth-singh-9441a0209/



Yatharth Singh

Technical Skills: Python (Numpy, Pandas), MYSQL, C++, Machine Learning

Certifications:

Python Programming(Udemy), Applied Machine Learning in Python(Coursera), Fundamentals in Data Analytics(FutureSkills Prime)

Board	Tenure	Educational institution	CGPA/Percentage	
B. Tech (CSE)	Jun 2020 –Ongoing	VIT, Bhopal University	7.89/10	
Class XII	April 2020	Krishna Public School, Durg Chhattisgarh	84.8%	
Class X	April 2018	Krishna Public School, Durg Chhattisgarh	84%	
ACADEMIC PROJECTS				

Python

- Description: Project is capable of analyzing your eyes and face muscles to detect your emotions, have specifically worked on Open CV and I was able to achieve accurate results.
- Technology: openCv and deep learning
- Team Project: 4 membersRole: Machine Learning

Al Powered Interactive tutor (Dec 2021- Mar 2022)

Python

- Description: The Al-powered tutor we have built is a tutor working on the concept of AIML that focuses on teaching basics and building foundations for preschoolers and kids. it ensures interaction via chat functionality and even speech recognition
- Technology: opency and deep learning
- Team Project: 4 members

INTERNSHIP

Spice Money Pvt Ltd.

Experience

- Description: As a team member of a Fraud Payment Prediction project, my primary responsibility
 was to undertake extensive pre-data processing tasks over a period of 30 days. My objective was to
 generate a meticulously curated dataset that adhered to industry standards and best practices.
 Through my efforts, the company was able to leverage a reliable and comprehensive dataset to
 inform their predictive modelling and subsequent fraud detection strategies.
- Duration: 1 month

CO-CURRICULARS

Coding Hackerrank 5 Star in SQL, 3star in Java.

EXTRA-CURRICULARS AND ACHIEVEMENTS		
Achievements	Skating (intra state), Gyamnastics(inter school 2nd position), SIH 2022[AK1091] Winner	
Responsibilities	Photography Club, AdVITya 22' (Inter University Techno-Cultural Festival)	
Extracurricular	Sketching 2019, Skating 2019, IMUN 2020, Crypto trading workshop(IIT Bombay)	

ADDITIONAL INFORMATION

Hobbies

Sketching , Cycling, Badminton, Skating, Watching Anime and Sci-fi movies

Languages

• English, Hindi