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Owais Khan

Technical Skills: Python, Machine learning, Data Analytics, Tableau, MySQL, Java, HTML

Certification:

- Fundamentals of Data Analytics - Future skills (2022 Nov - 2023 Jan)
- Full Stack Data Analytics 2.0 – INeuron (2022 Sep - 2023 Jan)
- AWS Certified Cloud Practitioner – (July 23)

EDUCATION			
Board	Tenure	Educational institution	CGPA/Percentage
B. Tech (CSE AI / ML)	Sep 2020 - Ongoing	VIT Bhopal	7.81/10
Class XII	March 2020	Seven Day Higher Secondary School	81.8%
Class X	March 2018	Panchwati School	82.40%

ACADEMIC PROJECTS	
Machine Learning	<ul style="list-style-type: none">▪ Thyroid detection (Jan 23 – Feb 23)<ul style="list-style-type: none">- Description: The model detects a person suffering from thyroid and also detects what type of thyroid the person is suffering from.- Technology: Python, Machine learning- Team Project: Solo- Results: Successfully reached to an accuracy of 97%.
Machine Learning	<ul style="list-style-type: none">• Fake Currency Detector (Nov 21– Jan 22)<ul style="list-style-type: none">- Description: Machine learning model to check whether the currency is fake or not.- Technology: Machine learning, OpenCV, Python, TensorFlow, Android.- Team Project: 3 members- Results: The model was able to analyze the different kind of fake notes with 90% of accuracy
Data Analytics	<ul style="list-style-type: none">• Wafer fault detection (July 23– ongoing)<ul style="list-style-type: none">- Description: The model detects the wafer based on the sensor data.- Technology: Python, Matplotlib, Seaborn, Tableau- Team Project: Solo- Results: The model successfully identifying and locating defects in semiconductor wafer with 82% accuracy.

EXTRA-CURRICULARS AND ACHIEVEMENTS	
Achievements	<ul style="list-style-type: none">▪ Certificate of Participation in Industry Oriented Training at Cranes Varsity.▪ Quarter Finalist in Gamers' asylum during “AdVITya’22 TECHNO-CULTURAL FEST”.▪ Hacker rank 5 star in Python
Responsibilities	<ul style="list-style-type: none">▪ Team leader in Valoraont tournament in Gamers' asylum during “AdVITya’22 TECHNO-CULTURAL FEST”.
Extracurricular	<ul style="list-style-type: none">▪ Gold in Science Exhibition in Inter school competition.▪ 1st prize in badminton tournament in Indore.

ADDITIONAL INFORMATION	
Hobbies	<ul style="list-style-type: none">• Playing Chess, PC games, badminton and listening to music.
Languages	<ul style="list-style-type: none">• English, Hindi