Chetan Saini

4th Year Student @ VIT Bhopal University

Highly motivated and results-oriented professional seeking a Data Analyst role in a dynamic and challenging environment. With a strong background in Data Science, I aim to contribute my analytical thinking, problem-solving abilities, and communication skills to provide valuable insights and deliver impactful solutions for clients.

sainichetan4151@gmail.com +916396244151 Delhi chetan4151.github.io/portfolio-website/ linkedin.com/in/chetan-saini-6a49a7206 github.com/chetan4151

EDUCATION

Integrated M.Tech Computer Science and Engineering with specialization in Computational and Data Science
Vellore Institute of Technology, Bhopal

2020 - 2025 CGPA - 7.99

Class 12 (CBSE)
Acharyakulam,Haridwar

2019 - 2020 90.8% marks in 12th Boards

WORK EXPERIENCE & POSITIONS OF RESPONSIBILITY (POR)

Data Specialist Intern

Cleanshet (London, UK)

01/2024 - Present

Remote

Bhopal

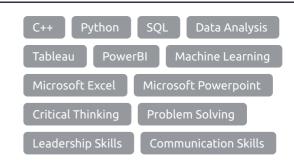
- Achievements/Tasks
- Conducted market research to identify consumer trends, preferences, and competitive landscapes in the toilet hygiene industry.
- Built interactive dashboards to interpret trends and patterns, providing insights to support strategic decision-making and key findings to stakeholders/investors.
- Collaborated with content team to identify and incorporate data points/statistics related to toilet hygiene awareness.

Founder and Former Vice President Data Science Club, VIT Bhopal

02/2022 - Present

- Achievements/Tasks
- I am the Founder and Former Vice President of Data Science Club, VIT Bhopal. Currently serving as Advisor in Club.
- Led 7 teams of 50+ core members.
- Achieved securing around 10 sponsorships throughout the tenure showcasing adept networking and effective negotiation skills.
- Organized ML Sprint Hackathon in April 2022 (100+ Participants) under VIT Bhopal's Techno-Cultural Fest "Advitya'22".
- Organized DSA Contest DSA DASH in September 2022 in which 500+ students participated from all over india.
- Organized Datalize in December 2022 (500+ Participants) and raised Rs. 25000/- for it.
- Implemented effective marketing strategies that resulted in increased engagement and attendance at our events.

SKILLS



PROJECTS

- 1. Wafer Fault Detection (Machine Learning)
- predicted whether the wafer at hand is faulty or not obliterating the need and cost of hiring manual labour.
- Algorithms Used: Linear SVM, Kernelized SVM, Random Forest Classifier & XGBoost Classifier.
- Random Forest Classifier gave best results with 98.84% accuracy.
- Project Link: https://github.com/chetan4151/Machine-Learning/tree/master/Wafer-Fault-Detection
- 2. Telecom Customer Churn Analysis (PowerBI)
- did churn analysis on a telecom company's customers data to evaluate customer loss rate.
- Created three dashboards (Overview, Age Groups, and Extra Charges) that equipped stakeholders with a comprehensive view of the churn(attrition) trend from different perspectives. This enables informed decision making, such as optimizing pricing strategies, reducing extra charges, improving online support and targeting specific customer segments.
- Project Link:
 https://github.com/chetan4151/POWERBI/tree/main/Customer-Churn-Analysis

CERTIFICATIONS

Coursera: Applied Machine Learning in Python (02/2024)

https://bit.ly/chetan-saini-ml coursera

udemy: Microsoft Excel Ultimate Course 2022 (05/2022 - 06/2022)

https://bit.ly/chetan-saini-excel_udemy

myCaptain : Certificate of Competency - Data Analytics with Python (06/2021)

https://bit.ly/data-analytics_myCaptain