ABHISHEK VERMA

Data Analyst

A well-organized, creative, and goal-oriented undergraduate possessing excellent communication, and problem-solving skills with a flair to explore suitable avenues in the field of data analysis while developing advanced projects with efficiency and quality.

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EDUCATION

B.E Computer Science Engineering (AIML)
Chandigarh University,Punjab
2020 - Present,   *7.5 CGPA (Till 5th sem)*

Intermediate -12th(CBSE) Aryan
Public Senior Secondary School
2019 - 2020,   *Percentage: 82%*

Matriculation -10th(CBSE) Aryan
Public Senior Secondary School
2017 - 2018,   *Percentage: 63.80%*

TRAININGS AND PROJECTS

- Learned how data transparency is brought to big organizations enabling users to make data informed decisions.
- Connected **Power BI** with **MySQL**,**Excel** to import ~ 4 million records. Performed data transformation in **Power Query**.
- Built a dashboard in **Power BI** from scratch for finance, sales, marketing, supply chain, and executives which will support the organization in gross margin improvement.
- Learnt **project management skills** : Created project charter using Mural and stake holder mapping analysis.

The Netflix Data Prediction Dashboard
- Learned how to extract data, visualization, and EDA.
- Connected **Power BI** with **Excel** to import the data and performed data transformation in **Power Query**.
- Built a dashboard in **Power BI** to improve client's movie recommendation pattern.

AI Voice Assistant using Python

- A voice recognition software that acts as an assistant.
Used **python** modules and created various functions to do voice assistant tasks like opening the browser, playing music, sending emails, searching information on Wikipedia and many more.

SKILLS

Power BI   SQL   Python   Data Analysis

Data Modelling   Excel

ACHIEVEMENTS

Data Science Internshala Trainings
Achievements/Tasks

My client was a Retail Banking Institution. Term deposits are a major source of income for a bank. So my task was to predict if the client will subscribe to term deposit on the basis of parameters like age, job, marital status, duration, day and month, telephonic marketing campaigns etc.

CERTIFICATES

Machine Learning
Coursera

Data Science
Internshala

Web Development
Coursera

LANGUAGES

English   Hindi
Full Professional Proficiency   *Full Professional Proficiency*

COURSE WORK

C++ Programming   Python Programming

Computer Networks   SQL