

Bhawik Jain

Data Analytics | SQL | AI | ML

Organized, communicative and quick-to-learn graduate looking for opportunities in the field of Data Analysis and Data Science.



bhawikj2000@gmail.com

+91 8851078354

Gurgaon

linkedin.com/in/bhawikjain

EDUCATION

Diploma in AI & Machine Learning

University of Hyderabad

09/2021 - 12/2022

81.33%

B.Sc. Mathematical Sciences

Keshav Mahavidyalaya, University of Delhi

08/2018 - 08/2021

7.71 CGPA

All India Senior School Certificate Examination, CBSE

Kulachi Hansraj Model School, Delhi

03/2017 - 05/2018

89.75%

INTERNSHIP EXPERIENCE

Engagement & Analytics Intern

Metvy

03/2021 - 04/2021

Delhi

Responsibilities & Impact

- Responsible for maximizing insights of data and minimizing potential errors by performing Exploratory Data Analysis (EDA).
- Responsible for ensuring users are engaged in the application by understanding consumer behaviour and finding apt solution.

Data Analytics Intern

Peacock Solar

05/2021 - 07/2021

Delhi

Responsibilities & Impact

- Worked on advanced analytical areas like statistical data analysis, developing analysis, forecasting and optimization methods and assisted in solving complex data problems.
- Worked on identifying potential cities in India to expand the solar business by analysing survey data.
- Worked towards the ambition of scaling up to 100+ Tier 2 and Tier 3 cities and identifying potential market via analysis of historical data.

POSITION OF RESPONSIBILITY

Advaitaa - Dance Society of Keshav Mahavidyalaya
(06/2020 - 07/2021)

President

Advaitaa - Dance Society of Keshav Mahavidyalaya
(06/2019 - 07/2020)

Vice - President

SKILLS

Python

C++

MySQL

Microsoft SQL Server

Data Warehousing

Data Visualization

Tableau

AWS EC2

Heroku

Microsoft Office

Data Analysis

Predictive and Statistical Analysis

PERSONAL PROJECTS

Predict Future Sales

- Developed an end to end interpretable regression model to predict total sales for every product and store in the next month.
- Did Exploratory Data Analysis to generate insights which helped in engineering new features with their lagged columns.
- Experimented with different regression models like Linear Regression(L1 & L2), Random Forest Regressor, XGBoost Regressor.
- Tuned hyperparameters using Grid Search CV and scored RMSE 0.91600 on kaggle.
- Developed web application using flask and deployed it on AWS EC2.

CERTIFICATES

Python Programming

UDEMY

Complete Data science Bootcamp

UDEMY

ACHIEVEMENTS

Dance

Achieved 1st position in group dance competition held at NIFT, Kalindi College, Kamla Nehru College, BR Ambedkar College among others.

Online Gaming

Secured 3rd position in Gaming Event Symphenia'16 held at Symbiosis, Noida. Secured 3rd position in 2 member CS GO Gaming event held at SRM Institute. Won multiple prizes for the school computer club.

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Online Gaming

Dance

Puzzle Solving