



CONTACT

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EDUCATION

Data Analyst

Masai School
September 2024-present

Master's in Computer Applications

Bengaluru City University
November 2021 - December 2023

B.Com in Accounting and Finance

University of Mumbai
June 2017 - November 2020

TECHNICAL SKILLS

Machine Learning | Git | MySQL |
Excel | Power BI | Python

SOFT SKILLS

Attention to Detail | Teamwork |
Adaptability |
Effective Communication

INTERESTS

- Travelling
- Photography

Anand Nair

PROFESSIONAL SUMMARY

Recent MCA graduate with strong foundation in data analytics and programming. Demonstrated ability to learn quickly and apply analytical skills through academic projects and internship experience. Eager to leverage academic knowledge and technical skills in Python, SQL, and Power BI to contribute to data-driven decision making.

WORK EXPERIENCE

Zensar Technologies Ltd.

Intern

August 2023 - October 2023

Job responsibilities:

- Collaborated effectively with senior analysts in data analysis, adopting established best practices to ensure quality outcomes.
- Demonstrated adaptability and eagerness to learn by applying machine learning techniques to provide basic predictive modeling solutions.

PROJECTS

1. Music Listening Habits & Psychological Effects

Python | SQL | Power BI

- Analyzed survey data using Python (Pandas, NumPy) to unearth correlations between music listening habits and psychological effects such as anxiety and depression.
- Produced comprehensive reports on the psychological impact of music, aiding in deeper understanding of its role in mental health.

2. Term Deposit Subscription Prediction

- Utilized Logistic Regression to predict the likelihood of term deposit subscriptions using telephonic marketing data.
- Conducted data analysis and visualization to support decision-making and strategy development.

3. Solar Power Analysis Dashboard

Python | Streamlit | Git

- Developed an interactive web dashboard using Streamlit for analyzing solar power generation data.
- Employed Pandas to manipulate and organize large datasets for efficient analysis.