Saif Manegar

Data Analyst

Passionate Data Analyst eager to utilize my strong analytical skills, programming proficiency, effective communication abilities, and thorough attention to detail to drive meaningful results.

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EDUCATION

Bachelor's of Computer Application
The Oxford College of Science
2020 - 2023   *8.2 CGPA*

PUC/12th
Green Valley National PU College
2018 - 2020   *85.6%*

SSLC/10th
Green Valley National School
2017   *71%*

WORK EXPERIENCE

Data Analytics Intern
iNeuron
08/2023 - Present
Tasks

- Worked on projects such as sales analysis, expenditure data analysis, customer order prediction etc.
- Performed data cleaning process to guarantee data consistency and precise data extraction, characterized by their error-free and exhibit seamless datasets.
- Analyze large amounts of raw data and summarize it into clear, accurate, meaningful, valuable reports and analyses.
- Created an interactive dashboard using Tableau, consisting of dynamic charts, and integrated advanced techniques including drill-down functionality and filter options.

Data Analytics Intern
TechnoHacks Edutech
07/2023 - 08/2023
Tasks

- Utilized various analytical tools to extract valuable information from the available data.
- Conducted initial data gathering to prepare the data for analysis & thorough data cleaning to ensure data accuracy.
- Accomplished data analysis, data modeling and data visualization using python, excel and other software tools.

CERTIFICATIONS

Accenture Certified Data Analytics and Visualization
Forage

Tata Certified Business Insights Visualizer
Forage

SKILLS

Python · C · SQL · Microsoft Excel · Tableau · Machine Learning · Statistics · Data Visualization · Data Analysis · Communication · Problem Solving

PROJECTS

Online E-commerce website
- Created an e-commerce website for a college project, making use of HTML, CSS, Python, and a MySQL database.
- Designed and executed a user-friendly website, featuring comprehensive product information and images.

Employee Management System
- Managed database systems and concepts including database modelling and relational database and SQL.
- Provided quick and efficient means for gathering employee information along with salaries.

Sign Language Recognization
- The model developed accurately detects and classifies Sign Language symbols with about 95% training accuracy.
- Implemented predictive model technology to automatically classify sign language symbols.

COURSES

Introduction to Data analytics
Simplelearn

SQL - MySQL Data Management & Business analysis
Udemy

Statistics & Mathematics for Data Science
Udemy

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Kannada
Limited Working Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

Sports · Chess · Traveling · Trekking