KARANDE PRATHMESH

Data Analyst with Exceptional Skills

@ pkarnde373@gmail.com   Pune , India

SUMMARY

"Data Analyst with a strong foundation in statistics and data interpretation. Proficient in collecting, analyzing, and interpreting complex datasets to drive meaningful insights and strategic decision-making. Skilled in data visualization, data cleaning, and predictive modeling. Adept at using tools like Python, SQL, and Tableau. Passionate about leveraging data to optimize business processes and enhance overall performance."

EXPERIENCE

Data Analyst Intern
Oasis Infobyte

2022 - 2023
Pune

Assisted in data analysis and reporting resulting in improved operational efficiency.
- Collected and cleaned large datasets for analysis.
- Conducted statistical analysis and created visualizations to communicate findings.
- Developed automated reports to streamline data reporting processes.
- Collaborated with team members to identify areas for process improvement.

EDUCATION

Bachelor of Science in Computer Science
Savitribai Phule Pune University

02/2021 - Present
Pune , India

Central Board of Secondary Education
Atma Malik International School

06/2018 - 03/2020
Ahmednagar , India

State Secondary Certificate
Savitribai Phule Pune University

06/2013 - 03/2018
Ahmednagar , India

LANGUAGES

| English | Native | ●●●●● | Hindi | Proficient | ●●●●○ |
| Marathi | Advanced | ●●●○○ | Japanese | Beginner | ○○○○○ |

STRENGTHS

Data Analysis
Analyzed and interpreted data to drive business decisions resulting in a 15% increase in revenue

Problem Solving
Developed solutions to complex problems in a team setting resulting in increased efficiency by 20%

Attention to Detail
Ensured accuracy in data collection and analysis resulting in error reduction by 25%

SKILLS

Java · Python · Data Visualization · SQL · Statistics · Tableau

Prompt Engineer ·
Machine learning · Big Data ·
Javascript · HTML · CSS · Node.js ·
react.js · HDFS ·
Bussiness Analyst

ACHIEVEMENTS

Data Visualization Project
Developed interactive visualizations that increased understanding of data insights and facilitated decision making