# Nilima Kasar

# **Data Analyst**

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• Pune, India

in LinkedIn

#### **CAREER OBJECTIVE**

Open-minded, collaborative, curious and detail oriented individual with 2 years of work experience as Data Analyst, seeking dynamic and challenging role to apply analytical skills, drive impactful change and contribute to the success of data-centric initiatives.

#### **WORK EXPERIENCE**

## **Data Analyst**

## **Prosper Informatics Private Limited**

June 2021 to Present



- 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.
- Presented data visualization report that provided client with solutions that led to an increase of 30% in sales revenue
- Collaborated with client on business goals and data analysis, increased client satisfaction rating to 98%
- Showcased proficiency in SQL by analyzing customer behavior and purchase frequency, thereby identifying opportunities which led to improvement in customer retention by 48% and increased revenue by 1.4 x.
- Leveraged Power BI to design visually stunning and interactive HR analytics dashboards for attrition analysis, resulting in a measurable reduction of employee attrition rate by 36%
- Accomplished a project using Python, Pandas, Matplotlib, and Seaborn to analyze and visualize sales data, identifying trends and patterns to provide actionable insights for business decisions resulting 20% improvement in sales.

#### **EDUCATION**

- M.E
- Computer Engg.
- CGPA- 8.5
- 2014-2016
- Savitribai Phule Pune University

### **SKILLS**

- SQL
- Power BI
- Python
   (NumPy,Panda, Matplotlib,
   Seaborn)
- Microsoft Excel
- Microsoft
   PowerPoint

### **ACHIEVEMENTS**

- Process
  Improvement
  Initiative -Identified
  inefficiencies in
  data collection and
  analysis processes
  and implemented
  improvements
  resulting in time
  savings of 30%
- Data Analysis Analyzed and
   interpreted data to
   drive business
   decisions resulting
   in a 15% increase in
   revenue.