

Shresth Priyadarshi

Data scientist

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Data Scientist familiar with gathering, cleaning and organizing data for use by technical and non-technical personnel. Advanced understanding of statistical, algebraic and other analytical techniques. Highly organized, motivated and diligent with significant background in Computer applications.

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.



Skills

- ◆ Certification in SQL for data science ◆◆◆◆◆
- ◆ Certification in Python for data science ◆◆◆◆◆
- ◆ Certification in Data wrangling and visualization using python ◆◆◆◆◆
- ◆ Certification in applied machine learning ◆◆◆◆◆
- ◆ Advanced excel ◆◆◆◆◆
- ◆ SQL ◆◆◆◆◆
- ◆ Python- Numpy, Pandas, matplotlib, seaborn ◆◆◆◆◆
- ◆ Machine Learning ◆◆◆◆◆
- ◆ Web scrapping ◆◆◆◆◆
- ◆ Professionalism ◆◆◆◆◆
- ◆ Data cleaning ◆◆◆◆◆



Work History

- ◆ **Oct 2020 - Sep 2023** **Digital Accountant**
BANKE BIHARI CAPITAL SERVICES, Bokaro
 - Sourced and gathered Clients, through Digital platforms, advertisements.
 - Established strong relationships with Clients and banking partners to facilitate access to various financial services and secure favorable lending terms for the organization.
 - Documented cash, credit, fixed assets, accrued expenses, and line of credit transactions.
 - Maintained integrity of general ledger and chart of accounts.
 - Developed financial models to assess and analyze financial performance of clients.
- ◆ **Nov 2023 - Current** **Data Scientist, Data Analyst**
Flip Robo Technologies, Bengaluru, India
 - Currently working as a **Data science intern** at FLIP ROBO Technologies.
 - **Certified in SQL FOR DATA SCIENCE**
 - **Certified in PYTHON FOR DATA SCIENCE**
 - **Certified in DATA WRANGLING AND VISUALISATION USING PYTHON**
 - **Certified in APPLIED MACHINE LEARNING USING PYTHON**
 - Skill in Progress - **Deep Learning (Natural language processing)**
 - Conducted thorough exploratory data analysis to identify essential variables for building robust models.
 - Developed polished visualizations to share results of data analysis.
 - Improved data collection methods by designing surveys, polls and other instruments.
 - Devised and deployed predictive models using machine learning algorithms to drive business decisions.
 - Compiled, cleaned and manipulated data for proper handling
 - Worked in Data extraction, Data cleaning and algorithm building for prediction models.
 - Translated business requirements into data-driven solutions, providing value-added insights that directly contributed to the organization's strategic goals.

Major Projects done -

 - *Red Wine Quality prediction*
 - *HR Analytics Project*
 - *Loan Application status prediction*
 - *Bank Marketing, predicting customer possibility of term deposits.*
 - *Student grade prediction*
 - *World happiness report project*
 - *Medical cost insurance prediction*
 - *Restaurant food cost prediction*
 - *Baseball case study*
 - *Global powerplant database projects*
 - *Glass Identification*



Education

- ◆ **Jul 2015** **High School Diploma**
St.Xaviers School - Bokaro
- ◆ **Jul 2020** **B.Com (Accounts Honours): Financial Accounts**
Bhawaniipore Education Society College - Kolkata, India
- ◆ **Feb 2024** **PG Program in Data Science, Machine Learning: Data Science, Machine Learning And Neural Networks**
Data Trained Institute - New Delhi



Software

- ◆ Tally
- ◆ Tableau
- ◆ Advanced Excel