Chandrim Dey Sajjan

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Summary:

Detail-oriented Data Analyst with a strong foundation in data analysis, and visualization, Proficient in tools like Excel, SQL, Python, and Power BI. Seeking to leverage analytical and problem-solving skills to decision-making and contribute to the success of an organisation.

Skills:

Technical skills:

- ❖ **Programming Language:** Python (Pandas, NumPy, Matplotlib, Seaborn)
- ❖ **Databases:** SQL (MySQL, SQL Server)
- ❖ **Visualization Tools:** Power BI Tableau, Matplotlib, Excel (Advanced Functions, Pivot Tables)
- ❖ **Others:** Google Analytics, Microsoft Office, Jupiter Notebooks, Google Collab, PyCharm.
- ❖ **Soft skills:** Communication, Critical thinking, Problem-solving, Teamwork, working under pressure, managing people.

Experience:

Data Analyst Internship | Cognifyz Technology: (Jun '24 – July '24)
- ❖ Analysed and cleaned datasets to prepare them for analysis.
- ❖ Designed and automated weekly reports and collaborated with cross-functional teams to deliver insights on customer behaviour.
- ❖ **Tools used: Python (pandas, NumPy, seaborn, matplotlib), Excel (Data cleaning).**

Data Analyst Internship | Unified Mentor Private Limited: (Feb '24 – April '24)
- ❖ Collaborated with cross-functional teams to gather and document business requirements.
- ❖ Assisted in analyzing datasets to support operational improvements process flow diagrams and reports for stakeholders present.
- ❖ **Tools used: Python (pandas, NumPy, seaborn, matplotlib), SQL, Power BI (visualization).**

Education:

- ❖ **Bachelor of English:** West Bengal State University | Evening College | Per-63.53% (July '19 – Aug '22)
- ❖ **Higher Secondary (xii):** Nabapally Boy's High School| WBBSE|(B+) (Jan '17 – June '19)

Projects:

Sales Performance Analysis:
- ❖ **Description:** Used store dataset and analysis of sales transactions.
- ❖ **Key Achievement:** Created interactive dashboards for data visualisation.
- ❖ **Tools Used: Python, SQL, Power BI.**

Customer Segmentation Using K-Means Clustering:
- ❖ **Description:** Performed customer segmentation for an e-commerce website using K-Means clustering Analysed data.
- ❖ **Key Achievement:** Visualized clusters for marketing strategy optimisation.
- ❖ **Tools Used: Python (pandas, NumPy, Matplotlib, seaborn sci-kit-learn).**

Database Management System for a Library:
- ❖ **Description:** Designed and implemented a relational database.
- ❖ **Key Achievement:** Optimized queries for faster data retrieval and reporting.
- ❖ **Tools Used: SQL Server, MYSQL.**

Certification:

- ❖ **Professional Data Analytics Certification**: Data Space Academy- (ID- DCSDSS2024-446 (A+)) (Aug '23 – Mar '24)
- ❖ **Google Data Analytics Professional Certificate**: (Google- ID- 106804113) (Jun '24 – July '24)
- ❖ **SQL for Data Science:** (Coursera) (Oct '23 – Jan '24)
- ❖ **Data analysis using Microsoft Excel**: Coursera (Apr '24)

Additional:

- ❖ **Language: English** (professional working proficiency, **Hindi** (professional working proficiency) **Bengali (**Native language**)
- ❖ **Achievement:** Achieved 95% in institute data analytics project evaluation and was Top scorer in my institute final exam.