Name: John Doe

Email: john.doe@example.com

Phone: (123) 456-7890

Location: Portland, OR

Education:

Degree: Master's in Data Analytics

Institution: University of XYZ

Location: City, State

Graduation Date: May 2022

Skills:

- Microsoft SQL: SSRS, SSAS, SSIS, SSMS

- ETL Tools: Tableau Prep, Alteryx, Azure, DAG/Air Flow Systems

- DevOps: Deployment pipelines, automation, QA to Production replication

- BI Tools: Tableau, Power BI, ThoughtSpot

- AWS: EC2/EMR cluster, S3, RDS

- Database Systems: SQL Server, Teradata, Snowflake

- Project Management: JIRA, Azure DevOps

- Programming Languages: Python, JavaScript

- API Development, Agile SCRUM

Experience:

Role: Data Analyst

Company: ABC Corp.

Location: City, State

Duration: January 2023 – Present

Responsibilities:

- Led cross-functional teams to develop data-driven solutions and provided project management support.

- Demonstrated expertise in data entry, management, and investigating complex databases.

- Developed metrics to monitor project plans and delivered critical reports.

- Built and maintained team documentation related to internal artifacts, vendors, and industry research.

- Managed multiple projects in a deadline-driven environment, taking initiative to explore and solve problems.

Role: Junior Data Analyst

Company: DEF Inc.

Location: City, State

Duration: June 2020 – December 2022

Responsibilities:

- Drafted and proofed research reports, delivered presentations, and facilitated collaborative workshops.

- Supported ETL processes using tools such as Alteryx and Tableau Prep to streamline workflows.

- Automated QA to production replication using DevOps deployment pipelines.

- Created visual dashboards in Tableau and Power BI to support business decision-making.

Projects:

Project Name: Retail Sales Dashboard

Description: Developed an interactive Tableau dashboard for analyzing sales data across regions, enhancing decision-making by 30%.

Project Name: Customer Churn Prediction

Description: Built a predictive model using Python and Snowflake to identify high-risk customers, reducing churn rate by 15%.

Project Name: ETL Workflow Automation

Description: Automated data extraction and transformation processes using Alteryx and Azure, saving 20 hours of manual work weekly.