JOHN DOE

(555) 123-4567 | john.doe@email.com | linkedin.com/in/johndoe | github.com/johndoe

SUMMARY

Experienced data professional with a strong background in business analytics, engineering, and machine learning. Proven track record of delivering high-impact projects and optimizing complex workflows.

EDUCATION

UC San Diego — La Jolla, CA
Master of Science in Business Analytics — *Sep 2024 – May 2026*
GPA: **3.9/4.0** Relevant Coursework: Advanced Analytics, Machine Learning, SQL, Big Data Systems

State Technological University — Country
Bachelor of Technology in Computer Science/Biotechnology — *Aug 2018 – May 2022*
GPA: 3.8/4.0 — Graduated with Honors Coursework: Data Structures, Algorithms, Statistics, Programming (Python, C++)

EXPERIENCE

Senior Data Analytics Engineer — Jun 2022 – Present
Tech Solutions Inc. — *Remote*

- Designed and implemented scalable data dashboards using Python and SQL, leading to a 15% increase in operational efficiency.
- Automated complex ETL pipelines for real-time reporting, standardizing data architecture across multiple departments.
- Managed a cross-functional team of 5 to deliver high-priority analytics projects for executive stakeholders.

Software Engineering Intern — Jan 2022 – May 2022
Global Software Corp. — *San Francisco, CA*

- Optimized backend database queries, reducing response times by 10% for high-traffic applications.
- Collaborated with senior engineers to implement new features in Java and Python, ensuring high code quality and test coverage.

PROJECTS

Snowflake Analytics Project | *Snowflake, SQL, Python (ETL), dbt, Plotly, Tableau* — Feb 2023 – Apr 2023

- Developed star/snowflake schemas and Python ETL pipelines into Snowflake, building dbt models and optimized Plotly/Tableau dashboards that improved query speed by ~25%.
- Implemented query optimization and RBAC; interactive Plotly/Tableau dashboards surfaced sales, churn, and profitability trends, reducing dashboard latency by ~25%.

RiboSense — ML Project | *Python, Pandas, TensorFlow, Plotly* — Jul 2022 – Jan 2023

- Designed a BiLSTM pipeline for riboswitch detection achieving 0.98 AUC-ROC on benchmarks, with visualizations using Plotly.

HONORS & AWARDS

Mentorship Lead | University Tech Club — 2021 – 2023
First Place, Innovation Challenge | National Engineering Summit — 2022

TECHNICAL SKILLS

Languages & Tools : Python, SQL, Java, SAS, Tableau, Plotly, dbt, Snowflake, AWS, Git