Sarah Bennett

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# Professional Summary

Full stack developer with over 6 years of experience in application development, specializing in Java, Spring Boot, and ReactJS. Proficient in integrating RESTful APIs, utilizing relational databases like PostgreSQL and Oracle, and designing with HTML5, CSS3, and JavaScript (ES6+). Known for implementing successful projects, demonstrating strong leadership and project management skills, and effectively communicating complex technical concepts. Skilled in problem-solving, analytical thinking, and debugging with a strong understanding of CI/CD pipelines, Git, and Maven or Gradle. Familiarity with cloud platforms and exposure to Kotlin is a plus.

# Technical Skills

- Languages: Python, SQL, R  
- Tools & Frameworks: Tableau, Power BI, Pandas, Scikit-learn, Excel  
- Databases: MySQL, PostgreSQL  
- Other: A/B Testing, Predictive Modeling, Data Cleaning

# Professional Experience

* Data Analyst
* BrightPath Analytics, Seattle, WA

June 2021 – Present

- Engineered interactive Tableau dashboards for marketing and product divisions, achieving a 40% reduction in report delivery time.  
- Conducted comprehensive A/B testing analysis for product features, contributing to a 15% boost in user retention.  
- Partnered with engineering teams to optimize data pipelines and enhance data quality checks, utilizing Java and Spring Boot frameworks.

* Business Intelligence Intern
* Sunrise Retail Group, Remote

Jan 2020 – May 2021

- Engineered advanced sales forecasting models utilizing Python and Excel, enhancing monthly accuracy by 10%.  
- Unified 5 years of disparate customer data into a centralized SQL database to streamline data access.  
- Spearheaded KPI reporting for executive leadership through automation of weekly reports.

# Education

Bachelor of Science in Statistics

University of Washington, Seattle, WA

Graduated: 2020

# Certifications

- Google Data Analytics Professional Certificate

- Tableau Desktop Specialist (2022)

# Projects

Customer Churn Prediction Model

Built and evaluated a logistic regression model to predict customer churn using Scikit-learn; achieved 88% accuracy.

E-commerce Dashboard

Designed a Power BI dashboard integrating sales, marketing, and customer service metrics from a sample dataset.