

Brandon Stibich

Grand Prairie, TX | 682-208-3583 | Bsstibich@gmail.com | [linkedin.com/in/brandon-stibich](https://www.linkedin.com/in/brandon-stibich) | github.com/bsstibich/Data_Analysis_Portfolio

Education

UNIVERSITY OF TEXAS AT ARLINGTON

- Bachelor's Degree, Computer Science

Certificates

GOOGLE DATA ANALYTICS PROFESSIONAL CERTIFICATE

- Proficiency in data analysis and interpretation using SQL, Tableau, and Google Sheets/Excel
- Strong problem-solving skills with a systematic approach to data-driven decision-making
- Effectiveness in data visualization and storytelling to communicate complex insights
- Proficiency in SQL and database management for efficient data querying

Skills & Abilities

TECHNICAL SKILLS

- Programming languages: SQL, Python (NumPy, Pandas, etc.), R, Github version control, JavaScript
- Data Specific Skills: Excel/Google Sheets (Pivot Tables, VLOOKUP), Tableau, MS Office (PowerPoint, Word, Excel), Data mining, Data Cleaning, Exploratory Data Analysis, Data Visualization
- General: Windows, AI utilization, Linux

COMPETENCIES

- Teamwork, Leadership, Analytical Thinking, Attention to Detail, Communication, Problem Solving, Adaptability, Time Management, Continuous Learning

Work Experience

KELLY SERVICES @ STATE FARM, UNDERWRITER SERVICE ASSISTANT - TYPIST SEPT 2023 - PRESENT

- Utilize Underwriting decisions to create adverse action letters based on the action taken, which impacts overall profitability
- Averaged 20%-50% above daily quota of letters
- Required an immense amount of time management, resource organization, and self-monitoring

CODE NINJAS, CODE SENSEI DEC 2020 – MAR 2022

- Educated clients' children on how to program games using an internal JavaScript Environment.
- Became particularly strong at explaining complex ideas to those that may not understand easily
- Collaborated with team and leaders to ensure children had a proper education

Related Projects

RAMEN RATINGS PYTHON NOTEBOOK

- Analyzed a dataset of instant ramen ratings, applying various data cleaning, exploratory data analysis, and visualization techniques

POKEMON EXCEL ANALYSIS

- Analyzed a dataset of Pokémon species using Excel. I examined their types and combat statistics to identify patterns and insights for strategic gameplay

SQL MURDER MYSTERY

- Given a database full of clues about a murder case, the user must use SQL to unravel a mystery
- A SQL exercise completed to display my SQL abilities and document my thought process