SARA STINSON

DATA ANALYST

ABOUT ME

Inquisitive, analytical, and detail-oriented problem solver with a diverse professional background. I enjoy creating interesting stories using real world data and strive to answer questions with quantitative driven-insights. Passionate about building relationships, critical thinking, and committed to developing clarity in rapidly evolving projects to serve an organization and clients effectively and efficiently.

EXPERIENCE

DATA ANALYST APPRENTICESHIP

Nashville Software School | Nashville, TN

Jan 2022 - Present

- Full-time intensive, project-based training in data analytics using business intelligence and visualization tools.
- Hands-on training in SQL, Python, Power BI, Tableau, and Excel
- Used real-world datasets and projects where findings were presented
- Project management/tracking with Kanban Boards
- Built and deployed dashboards using Tableau and Power BI

DATA ADMINISTRATION ASSISTANT

Hillvue Heights Church | Bowling Green, KY

Feb 2017 - Present

- Assembled and organized all church membership data into a new database (ShelbyNext)
- Maintained database of over 15,000 profiles
- Trained church staff and volunteers on how to use database
- Used Excel to provide reports to the Faith Development Pastor

FRONT OF HOUSE MANAGER/TRAINING COORDINATOR

Romano's Macaroni Grill | Louisville, KY

Feb 2014 - Sept 2016

- Supervised Front of House staff including hiring, scheduling, and coaching/assessing all positions
- Achieving financial and labor goals without compromising food/beverage quality and service
- Developed and implemented training program for servers

EDUCATION

NASHVILLE SOFTWARE SCHOOL

Data Analytics Bootcamp
April 2022 - Expected Graduation Date

WESTERN KENTUCKY UNIVERSITY

BFA Performing Arts 2012

CONTACT



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SaraLStinson (Sara Stinson) (github.com)

SKILLS

- SQL (PostgreSql)
- Python
- Power BI
- Tableau
- Microsoft Excel (Pivot tables, LOOKUPs, PowerPivot add-on)
- Git/GitHub
- Kanban Boards
- Data Management
- Agile Methodology

PROJECTS

Nashville City Cemetery - Excel

Utilized Excel to clean and analyze data provided by Nashville City Cemetery in order to provide marketing materials.

App Trader - SQL

Determined the most profitable apps from Apple App Store and Google Play Store for Pi Day using SQL.

Lahman Baseball - SQL

Provided an analysis of baseball statistics from a database consisting of 20 tables using SQL.

Meteorite Impact Analysis - Tableau

Utilized an interactive dashboard to examine meteorite impacts globally from the year 303 - 2013

Video Game Sales Analysis - SQL and Power BI

Analyzed the top selling regions for video game sales from 1980 - 2016