

Domas Budrys

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PROFILE

- Efficient, innovative and creative in working at a fast pace environment individually and in a group setting
- Experienced in simplifying complex problems by presenting compelling stories with data and visualization tools
- Works well with individuals from diverse backgrounds to collaboratively achieve short and long-term goals
- Highly professional and driven in managing meetings and delivering technical information from end to end
- Strong work ethic, accountability, integrity, and ability to prioritize detailed instructions and solve problems

SKILLS

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|-----------------|----------|--------------|----------------|
| ▪ Oracle PL/SQL | ▪ Python | ▪ PHP | ▪ HTML5 / CSS3 |
| ▪ MS SQL Server | ▪ Django | ▪ WordPress | ▪ Bootstrap |
| ▪ Vertica SQL | ▪ Git | ▪ JavaScript | ▪ Materialize |

PROFESSIONAL EXPERIENCE

Remedy Analytics

Milwaukee, WI

Data Analyst

January 2021 – Present

- Managing and developing custom databases to support the internal reporting system by creating scalable and reliable back-end infrastructure
- Mining and analyzing complex prescription claims data from Pharmacy Benefit Managers (PBM) by transforming it into actionable information via Oracle PL/SQL
- Supporting ongoing maintenance of data processing pipelines to extract, transform, and load (ETL) large data sets from various sources using Python libraries
- Assisting with new employees' recruiting, hiring, and training efforts to ensure successful data team's environment
- Working with analytics department and related stakeholders to automate pharmacy data business processes

Business Analyst

January 2020 – December 2020

- Assisted with coordination, project management, technical reviews, and implementation of client-facing initiatives such as proposals, audits, and analytical reviews
- Created the internal knowledge sharing platform and its' infrastructure via Confluence to support project-based, training, and technical documentation resulting in 50% time reduction of the new employee on-boarding process
- Collaborated with client engagement and sales teams to provide technical expertise during conference calls with current or potential clients

First Presbyterian Church

Clarksville, TN

Web Developer / IT Support

January 2019 – December 2019

- Designed, maintained, and developed main web pages using HTML5, CSS3, and Bootstrap technologies
- Implemented and managed backend features using PHP such as contact forms and weekly calendar updates
- Managed marketing campaigns and analyzed performance using the Google Analytics metrics tools
- Researched the market to understand and implement features to improve search engine optimization (SEO)

APSU Computer Science Department

Clarksville, TN

Graduate Teaching Assistant

January 2018 – December 2019

- Assessed and reported over 200 students in the undergraduate computer science program by grading quizzes and exams, and testing code submissions
- Supervised and mentored up to 30 undergraduate students through tutoring services to help better understand web and database development tools and programming languages
- Assisted with courses including: Python, Java, PHP, HTML/CSS, Microsoft SQL Server, Oracle

Ingram Content Group

Nashville, TN

Data Science - Intern

May 2019 – August 2019

- Researched and developed tools to identify specific business areas with negative profit margins and provide an in-depth look into the company's market share dominance in collaboration with the marketing team
- Provided creative solutions and statistical analytics using Python and libraries such as Pandas, NumPy, KMeans
- Analyzed data to identify key metrics and transformed raw data using Vertica SQL in meaningful information
- Created Tableau & Qlik Sense dashboards and interactive data visualizations using Bokeh and Seaborn libraries

EDUCATION

Austin Peay State University

Clarksville, TN

December 2019

Master of Science in Computer Science and Quantitative Methods

GPA: 4.0/4.0

Austin Peay State University

Clarksville, TN

December 2017

Bachelor of Science in Computer Science

GPA: 3.4/4.0