Atlanta, GA 30096

909-736-8458 evers.everette.n@gmail.com

Skills

- Python
- SQL Server (MySQL, PostgreSQL)
- ETLs
- APIs
- JIRA
- GitHub
- ServiceNow
- Jenkins
- · Quality Assurance

NICOLE EVERS-EVERETTE

Professional Summary

Enterprising Data-Driven Analyst transforming visions into reality beautifully and efficiently. Takes project specifications to next level of performance through mastery of design principles and coherent vision of each component. Crafting smart solutions to practical problems. Reliable candidate ready to take on challenges using problem-solving and task prioritization skills to help team succeed.

Experience

TEMPUS | Atlanta. GA

O April 2022 - Current Junior Data Analyst

- Executes the policies, practices, SOPs and procedures that support data quality, data security, data standardization and integration
- Utilizes data access applications for storing, retrieving, and destroying data
- Connects and cleans data from disparate data sources to prepare for analysis
- Designs and integrates workflow management platform for data engineering pipelines

Mississippi Department of Public Health | Jackson, MS

O March 2020 - January 2022

Disease Intervention Specialist

- Performed proactively in contact tracing, partner services, and emergency response for Coronavirus-19 pandemic
- Transformed origins and the potential spread of the reportable virus by interviewing the patients
- Finalized over 40% of cases in department by implementing top-performing metrics within department as team.

Indeed | Austin, TX

O July 2018 - December 2019

Data Research Specialist

- Served a dynamic role in examining, collecting, analyzing, and entering all relevant data focusing on driving continuous program improvement
- Steered all facets of data mapping process as well as creating and purposing custom solutions
- Promoted timely and informed decisions by creating and presenting machine learning models.

University of Mississippi Medical Center | Jackson, MS

O July 2015 - April 2016 Project Administrator

- Conducted analytical research, guided clinical trials, performed feasibility and cost studies, and authored literature reviews
- Validated data and produced reports to determine progress, identify adverse trends, and inform recommendations
- Increased quality and diversify topics while facilitating the creation of institutional review board proposals for research studies.

American Heart Association | New York, NY

O May 2009 - January 2010

Research and Development Assistant

- Refined data collection protocols to increase precision and accuracy of test results.
- Prepared written technical documentation to detail research findings and interpretations.
- Collaborated, interviewed, tracked, and synthesized information for over 3K patient participants.

Education

November 2021

O Data Analytics Certificate - Data Analytics

Thinkful

August 2011

O Bachelor of Science - Behavioral Neuroscience
Northeastern University, Boston, MA