Orion McCree

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Education

Loyola University Maryland, BBA in Information Systems & Data Analytics | May 2023

Relevant Experience

Merge IT

Dallas, GA

May 2024 Sept 2024

IT support engineer

May 2024 - Sep 2024

- Used Power BI to create easily viewable documentation of data to be analyzed by other members of the team.
- Coordinated with small teams to deliver basic work packages in line with company processes to meet business and customer requirements.
- Provided customer service to internal and external customers to ensure a friendly and easy to understand experience.

Clemson University Seneca, SC

CIT Developer intern

Apr 2023 - Apr 2024

- Worked with a team of 6 people to develop and contribute to a database with over 20 million records.
- Generated 10 scheduled reports using SQL queries and presented them in a user-friendly format.
- Troubleshooted over 200 queries and assisted in database maintenance tasks.

Loyola Maryland Online

Seneca, SC

Data Analytics work study

Aug 2019 - May 2022

- Implemented business logic in C#/.Net and business rules to integrate different data sources toward a centralized database.
- Developed customized data driven web applications using C#, .NET, HTML, Services, LINQ, and MS SOL.
- Completed 8 SQL database design projects, optimizing queries and developing stored-procedures, triggers, tables, views, and functions

Personal Projects

Project Name | Language | 2024

- Created interactive dashboards with Power BI to visualize key performance indicators, improving report accessibility for cross-functional teams.
- 2

Project Name | Language | 2024

- Developed a [brief description of the project, e.g., "web-based application for inventory management"] using .NET and SQL Server, implementing ETL processes to ensure data accuracy and integrity.
- 2

Project Name | Language | 2023

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- 2

Technical Skills

- SQL proficiency
- Oracle/SQL Server
- DBMS

Agile Methodology

.NET Framework

- ETL processes
- Version control
- Power BI
- ADS/AWSMicrosoft Office

- Python/scripting
- Data security