Jaylen Turner

Contact

402-215-9070
Jaylenturner05@gmail.com
Personal Website
Github

Soft Skills

Curiosity • Understanding Context
Technical Mindset • Communication
Self-Motivation • Leadership
Teamwork • Problem Solving
Responsibility • Determination

Technology Skills

Database Systems • SQL • Python
Data Analysis • Pandas • NumPy
Data Visualization • Tableau • PowerBI
Matplotlib • Seaborn • Plotly • Cufflinks
Data Cleaning • Database Modeling
Database Design • Database Schema
Java • JavaScript • Digital Forensics
HTML • Bootstrap • CSS
Object-Oriented Programming (OOP)
Azure Databricks • Azure DevOps
Azure Data Factory • Azure Data Lake
Microsoft Suites • Agile Methodology

Projects

Data Hivemind • **DnD**
Video Game Music Player
Photography Database
Nerf War Administrator
Statistics • **Lego Mosaic**

Independent Coursework

• Python for Data Science and ML
Certificate - **Udemy**, **SoloLearn**
• Web Development Bootcamp
Certificate - **Udemy**
• Java, HTML, CSS, SQL Course
Certificates – **SoloLearn**

Summary

This resume provides a brief overview of my accomplishments. For a more comprehensive showcase of my work, please visit my personal portfolio website - **Personal Website**

Experience

Workforce Forecasting Analyst- Disney, Dec 2023 - Current
• To be continued..
Technologies: Python, R, Tableau

Labor Systems Data Analytics & Integration Intern - Disney, Summer/Fall 2023
• Created day one reporting for the deployment of a new scheduling system.
• Spoke to clients on a daily basis probing requirements for these reports.
• Juggled multiple reports at a time, managed expectations and asks, created, changed, and delivered reports to clients efficiently and effectively.
Technologies: BusinessObjects, SAP, Tableau, Information Design Tool, SSMS

Business Intelligence Engineer Internship – Buckle, Spring 2023
• Developed a utility library of methods that will help enhance future coding efficiency. Built an ETL pipeline for automatic deployment of this library.
• Created many methods that will be utilized for years to come.
• Performed rigorous unit testing on these methods to ensure optimal performance before deployment.
Technologies: Python, SQL, Azure Databricks, Azure DevOps, Azure Storage Explorer, Azure Datalake, Azure Datafactory, Spark

Data Analytic Engineer Internship – Kiewit, Summer 2022
• Worked with data in the HR, Safety, and Procurement areas ranging from sensitive to costly information.
• Implemented automatic data health checks on vital database objects to run on a nightly basis and store that information for later analytical and reporting needs using Python and SQL.
• Created dashboards and reports on findings using PowerBI and effectively communicated results to executive officers and shareholders.
• Completed many data lifecycles from forming a question or understanding a need to putting code into production on multiple different projects.
Technologies: Python, SQL, PowerBI, Excel, Teradata (EDW), SSMS(ODS)

Education

Bachelor of Computer Science – 3.82 GPA – May 2023
  - Minor in Criminal Justice – University of Nebraska Kearney
• Dean's List Recipient x8 • Graduated Magna Cum Laude Distinction
Organizations:
• Men's Leadership Project • Office of Diversity and Inclusion
• Phi Eta Sigma: Freshman Honor Society
• Epsilon Pi Tau: Technology Honor Society
• Alpha Phi Sigma: Criminal Justice Honor Society
Course Work:
• Object Oriented Programming • Data Structures and Algorithms
• Computer Security • Database Systems • Statistics • Computer Graphics
• Automata • Prog Languages • Software Engineering • Artificial Intelligence