DEREJE GUDETA

CONTACT

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DATA ANALYST

With more than five years of experience as a *Data Analyst-Supplier Payments* and a *SharePoint Developer,* I decided to develop my skills more on data analytics to fully utilize the different data analysis and business Intelligence tools that I used to work with and joined the NSS data analytics Bootcamp as a *Data Analyst Apprentice*. My key competencies include:-

- Strong understanding of the software development life cycle(SDLC)
- Successful working in a team environment as well as independently
- The ability to work under pressure and deliver quality results ,

WORK EXPERIENCE

Nashville Software School |Data Analyst Apprentice
Anticipated Graduation Date January 7' 2021

Full time data analytics boot camp focusing on data analytics and business intelligence processes and tools. Emphasis on analytical reasoning and hands-on training on every stage of the analytics workflow. Using real world datasets with multiple tables and millions of rows to do ETL (extract, transform and load), analysis, data visualization, and storytelling in team and individual projects. Tools learned-;
Excel(Pivot Tables, V-Lookup functions etc.) , SQL(Postgres SQL), python, Power BI, Tableau.

Projects:-

- Used SQL Select Statements to analyze app-trader dataset to recommend top ten profitable apps to be purchased. Created Visualizations in Power BI.
  GitHub Link : https://github.com/derejeh2020/App-Trader-Project
- Created an interactive dashboard on Power BI showing US Airlines flight delay analysis using OTP(on time performance) dataset for the years 2003 to 2020.
  GitHub Link : https://github.com/derejeh2020/PowerBI-airline-delay-analysis
- Used tableau to analyze a large Covid-19 dataset from the CDC website to visualize cases and mortality rates based on demographic characteristics, and underlying medical conditions:-
  GitHub Link : https://github.com/derejeh2020/Analysis-covid19-case-servillance-data
- Analyzed UN-dataset on GDP and Internet use for years 1990 -2018 using python
  GitHub Link : https://github.com/derejeh2020/gdp-and-internet-usage

Cummins Business Services| Data Analyst- Supplier payments
November 2016-August 2020

- Prepared various forms of data analysis and Power BI reports to create dashboards for data visualization.
- Completed month end close activities and reconciled accounts for 150 suppliers.
- Processed an average of 750 customer refund requests every month and handled e mail inquiries related to refunds.
- Researched and resolved an average count of 200 returned checks from vendors due to remit-to address miss match or other reasons.
- Helped to develop and maintain a dashboard for vendor refund checks which helped monitor progress and timely processing.
- Created and administered a SharePoint training site for Cummins Supplier payments leadership team.

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Bemanda Technology|Sharepoint developer-Part time
May2015-AUGUST 2020

- Restructured the SharePoint site collection to enable easy site navigation and permission management
- Fully involved in all phases of Software Development Life Cycle (SDLC)
- Used BCS(business connectivity service) to extract and integrate external data from SQL server to a SharePoint list and generate different reports and visualizations.
- Developed and administered several out of the box Solutions, which includes administration and setting up of Microsoft Teams for file sharing, collaboration and video conferencing, creating and customizing site collections, sites, document libraries, lists, views, site columns, site content types and web parts

E D U C A T I O N

BA Accounting - Addis Ababa University
Data Analytics Bootcamp- Nashville Software School
SharePoint Developer Certification - Microsoft