Asif Syed

https://linktr.ee/asifsyd | Phone # 405-894-2106 | sasif7439@gmail.com | www.linkedin.com/in/asifsyd/

EDUCATION

Oklahoma State University

Stillwater, OK, USA

Master's in Business Analytics and Data Science

Expected Graduation Date: May 2024

WORK EXPERIENCE

Deloitte Consulting

Hyderabad, Telangana, India

Consultant

Nov 2021 - Jul 2022

- Led a team of 4 consultants to detect and fix a critical issue with the client's automatic invoicing mechanism
- Improved the success rate of invoice transmissions to customers by 25%

Infosys Limited

Hyderabad, Telangana, India

Supply Chain Management Consultant

Jun 2021 - Nov 2021

- Successfully implemented a new order fulfilment method for a global client in the consumer electronics sector.
- Worked as part of a team of 3 consultants to increase sales orders generated per week by 15%.

Accenture

Hyderabad, Telangana, India

Master Data Analyst

May 2018 - Jun 2021

• Developed and implemented an automated process for creating master data in SAP ERP, reducing manual effort by 20 hours per week.

PROJECTS

Academic Project at Oklahoma State University

Stillwater, OK, USA

Building a Natural Language Processing based recommender system

Aug 2022 - May 2023

• Working as part of a four-member team to assist an American Telecommunications company by building a system that recommends the names of content-creators in various platforms and journalists to PR professionals based on the topics.

Portfolio Project Remote

Implementing a Convolutional Neural Network in Python

Mar 2022 - Mar 2022

- Built a face detection model using Tensorflow
- GitHub link for this project https://github.com/Asif1310/3004

Portfolio Project Remote

Analysis of new LinkedIn followers

Jul 2022 - Jul 2022

- Created a pipeline that creates Tableau visualizations based on the demographics data of new LinkedIn followers.
- GitHub link for this project https://github.com/Asif1310/3011

R(dplyr), SQL (MySQL, PostgreSQL), Microsoft Excel, HTML and Git Bash

SKILLS

Skills: Data Analysis, Data Visualization, Machine Learning, web scraping and Social Media Content Creation **Tools/Programming languages:** Tableau, Power BI, JMP, Python (NumPy, Pandas, Scikit-learn, Matplotlib),