LATIFAH YOUSEF ALNAIM

Gender: Female Nationality: Saudi

Address: Dammam, Eastern Province, Saudi Arabia

Mobile No: 0567716500

E-mail Address:

Latifa.215015766@gmail.com

Education:

Bachelors of Computer Science | Computer Science & Information Technology Collage | King Faisal University | Al Ahsa, Eastern Province, Saudi Arabia 2014 – 2020

Experiences & Responsibilities:

1- Technical Support & Data Entry Clerk | Afaq Al Etehad Company | Dammam

, Saudi Arabia May 2021 – Sep 2022

- Resolve technical issues related to Computer and improve system performance.
- Setup, installation and maintenance of apps and troubleshoots common issues.
- Preparing and sorting documents and Entering data into database.
- Creating data backups as part of a contingency plan.

2- Data Scientist | Saudi Digital Academy Company | Riyadh, Saudi Arabia Nov 2020 - Feb 2021

- Developing prediction systems and machine learning algorithms and Propose solutions and strategies.
- Processing, cleansing, and validating the integrity of data to be used for analysis.
- Using machine learning tools to select features, create and optimize classifiers.
- Analyzing large amounts of information to find patterns and solutions.
- Data mining and extracting usable data.

3- System Administrator | COOP Summer Training | Ministry of National Guard Hospital | Al Ahsa, Saudi Arabia May 2019 – Aug 2019

- Resolve any system failures and troubleshoots issues as fast as possible.
- Implementing process improvements and facilitate system.
- Secure system integrity from any breaches or viruses.
- Oversee system performance and report generation.
- Develop and execute backup and recovery plan.

Certifications:

- Training at ISD Department in MNGHA MNGHA Training Center	Aug 2019
- Internet of Things [IoT] CISCO Networking Academy	Mar 2020
- Training of trainers [TOT] Technical & Vocational Training Corporation	Mar 2020
- Cyber security and digital security Technical & Vocational Training Corporation	Apr 2020
- Volunteering Certificate Laboratory sections of Ministry of Health	Dec 2020
- Data Science Bootcamp Saudi Digital Academy	Feb 2021

Skills:

- Advanced computer skills, Microsoft Office programs professionally and Technical Support skills.
- Programming languages: java, C++, C#, SQL statement, R language and Python.
- Data and System analysis, Machine Learning and Technical Support Skills.

Languages: • Arabic: Native Language. | • English: Fluent (Step Test Score : 75).