**Atheer Al Zaid**

Data Scientist

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**CAREER OBJECTIVE**

To secure a challenging position in the field of Data Science and Artificial Intelligence, where I can utilize my skills and knowledgeto develop innovative solutions and drive business growth.

**EDUCATION**

**King Saud University**

*Bachelor of Information technology | AI and Data science Track Sep 2019 - Current*

**PROJECTS**

**Hiral - Graduation Project, Website** *Apr 2023 - Current*

A website that simplifies the job search process between recruiter and job seekers by extracting skills from job seekers' CVs using keyword scanning. leveraging sentence transformers, it matches these skills with job descriptions provided by recruiters. The website is built using Django framework.

**Aqaar - Machine Learning Model** *Apr 2023 - May 2023*

Harnessing web scraping from Aqaar website, our project collects property information. Through data analysis and visualization, we uncover insights and answer critical questions. Additionally, we employ a linear regression model to predict property prices.

**STC virtual work experience - Recommendation System** *July 2023*

Analyzed Jawwy TV users' dataset. Performed linear regression to predict the expected watch time for the next 2 months. Additionally, developed a recommendation system.

**Spending habits – Machine Learning Model** *Jan 2023*

Analyzed a dataset about spending habits in India. We used Scala for RDD and SQL operations. Using PySpark we implemented a machine learning model to predict if the spending was high or low.

**SKILLS**

**Hard Skills**:

Data analysis

Machine learning

Python

**Soft Skills**:

Communication

Problem-solving

Adaptability

R

Scala

Apache Spark

Agile project management

Tableau

SQL

**CERTIFICATIONS**

IBM Data science professional certificate – IBM *2023*

Fundamentals of visualization with Tableau - University of California *2023*

Huawei HCIA-AI lead training – Huawei *2023*