CONTACT

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Jordan - Amman

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LinkedIn
Razan-Salman-Profile

GitHup
Razan-Salman-Profile

LANGUAGES

ARABIC (MOTHER TONGUE)

ENGLISH (Advanced C1)

SKILLS

TECHNICAL SKILLS:

- Python
- Power BI
- Tableau
- Mathematical and statistical Analysis
- Jupyter Notebook
- Microsoft office
- Pandas
- Scikit-learn
- SQL
- NumPy
- Seaborn
- Matplotlib

SOFT SKILLS:

- Communication skills
- Problem solving
- Self-learner
- Time management
- Thinking skills
- Supervisory skills
- Team building
- Multi-tasking
- Project management
- Team work

RAZAN FAYEZ SALMAN

DATA SCIENTIST

PROFILE

As a detail-oriented and highly analytical junior data scientist, I am passionate about leveraging data to drive business insights and strategies. Skilled in statistical modeling, machine learning algorithms, and data visualization tools, I have a strong foundation in data analysis and am proficient in programming languages such as Python and SQL to clean, manipulate, and analyze large data sets. With excellent communication, interpersonal skills, multitasking abilities, and problem-solving skills. I thrive in fast-paced environments and work well in a team. I am always eager to continue learning and growing in the field of data science.

EDUCATION

BACHELOR OF SCIENCE
University Of Jordan| JULY 2016- JULY 2021
Faculty of Engineering
Architectural Engineering, "Very Good Grade"

DATA SCIENCE COURSES
Coding academy by Orange | March 2023
IBM | Coursera| April 2023

COURSES

DATA SCIENCE COURSE

ORANGE CODING ACADEMY | AMMAN, JOR

360 hours of data science intensive bootcamp that was structured around two sections: data analysis and machine learning:
Section 1, I was tasked with conducting a comprehensive analysis of the orange fiber dataset. Using Jupyter Notebook with Python, I analyzed the data and drew data-driven recommendations and insights from my findings Through this project.
First data science graduation project (GitHup)

Section 2, create a predictive model to identify customers who have churned using various machine learning algorithms., and fine-tune the model to achieve the highest possible accuracy when testing its predictions. Additionally, there was a section focused on soft skills, which contained 40 hours.
Second data science graduation project (GitHup)

IBM DATA SCIENCE

IBM | COURSERA | ONLINE

This course is valuable and has many courses, Data analysis with python, Data base and SQL for data science with python, Data visualization with python, Machine learning with python and finally, Python for data science - AI and development.

\# IBM DATA SCIENCE CERTIFICATE

DATA ANALYSIS | BUSINESS INTELLIGENCE

UDEMY | ONLINE

INTRODUCTION TO PYTHON

SOLOLEARN | ONLINE

GOOGLE PROJECT MANAGMENT PRO. CERTIFICATE COURSERA
Foundations of Project management |June 2022
Project initiation | August 2022

EXPERIENCE

SUPERVISOR LEADER

HITEX JORDAN | Amman - JOR | Dec 2020 - Feb 2023

ARCHITECT

FREELANCER | Amman - JOR | Jan 2019 - Present