ASHRAF MOHAMMED HASSAN ANIL

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LinkedIn: https://www.linkedin.com/in/ashrafmohammedhassan/

GitHub: https://github.com/Habib-Ashraf-Hassan



Objectives

Motivated and analytical third-year Computer Science student seeking an attachment opportunity as a Data Analyst/Data Scientist to apply theoretical knowledge in a practical environment, gain hands-on experience, and contribute to innovative projects.

Good conduct: Good conduct

Experience

JKUAT, Juja (Internal attachment)

Dates from May, 2023 to July 2023

Engaged in an internal attachment within the university, gaining exposure to various facets of computer science. Collaborated with peers to develop a comprehensive School Management System tailored for a Madrassah. Contributed to the analysis, design and development phases of the project, ensuring functionality and user-friendliness.

Below is the link to the Github repo of the project:

https://github.com/Habib-Ashraf-Hassan/internal attachment project

Skills

- Programming Languages: Python, SQL, PHP
- Data Analysis Tools: Pandas, NumPy, Matplotlib, Seaborn

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Machine Learning Libraries: scikit-learn

Database Management: MySQL

• Data Visualization Tools: Alteryx designer tool, Microsoft Excel

Academic Qualifications

(Current) 2021 to
Pursuing Bachelors degree in Computer Science: <u>Transcript</u>

- 2017 to 2021(went more than 4 years due to COVID): KCSE certificate, Secondary school leaving cert
- 2009 to 2016: KCPE certificate, Primary school leaving cert

Professional qualifications

- Microsoft : Azure Fundamentals
- Alteryx Foundational Micro-Credential
- Machine Learning Fundamentals Micro-Credential
- Alteryx Designer Core Micro-Credential: General Knowledge
- Alteryx Designer Core Micro- Credential: Data Preparation
- Alteryx Designer Core Micro-Credential: Data Manipulation
- Alteryx Designer Core Micro-Credential: Data Transformation
- Alteryx Designer Core Certification
- Devtown bootcamp Backend Web development
- Devtown Backend web development- Microsoft sponsored
- Devtown backend development Google sponsored

References

DEPARTMENT OF COMPUTING, JKUAT

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JKUAT recommendation letter