Maha Gasm Elsid
Information Technology Graduate

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Dedicated Information Technology graduate with a proven track record in precision, problem-solving, and organization. Eager to build a link between theory and practice, especially in Software Development Life-Cycle (SDLC), and software development methodologies and tools.

Education

Software Engineering/ 42 Abu Dhabi, UAE
OCTOBER 2023 - NOW

Bachelors of Science in Information Technology/ University of Khartoum, Sudan
JANUARY 2023, GPA: 3.67/4.00
- **Graduation Project:** "Multi-Level Business Performance Monitoring Dashboard for Startups."

Experience

Women in Technology Program Mentee/ Zain Sudan
JANUARY 2023 – MARCH 2023

Deputy Secretary-General/ Faculty of Mathematical Sciences Student Association, Sudan
OCTOBER 2021 – NOVEMBER 2022

- Maintaining accurate and organized records of meetings, decisions, and activities.
- Scheduling and coordinating meetings.
- Membership Management and Conflict Resolution.
- Planning and supervising the execution of events, workshops, and activities organized by the association.
- Handling incoming and outgoing communications, on behalf of the association
- Representing the student's interests and concerns to relevant parties.

Program Team Volunteer/ IEEE University of Khartoum Branch, Sudan
JUNE 2021 – JULY 2022

- Planning and writing proposals for events.

IT Trainee/ Albaraka Bank, Sudan
OCTOBER 2020 – NOVEMBER 2020

- Application Development with Visual Studio using C#.
- Database Creation and Configuration (Sybase).
- Database Manipulation and Querying (SQL Server).
- Business Intelligence Basics (PowerBI).
- Support and Operations.
- Networks and Infrastructure Basics.

Project Member/ EEESE - University of Khartoum
MARCH 2018 – MAY 2018
- A 3D printer that builds 3-dimensions objects.

Courses

Principles of UX/UI Design/ Meta- Coursera
Advanced React/ Meta- Coursera
React Basics/ Meta- Coursera
Programming Foundations with JavaScript, HTML and CSS/ Duke University- Coursera
Python Classes and Inheritance/ University of Michigan - Coursera
Python Functions, Files, and Dictionaries/ University of Michigan - Coursera
Python Basics/ University of Michigan – Coursera

Technical Skills

- UX/UI Design
- Application Development.
- Database Management.
- Technical Support.
- Networks Configuration.
- Data Visualization.
- Proficiency in Microsoft office.

Soft Skills

- Communication Skills.
- Teamwork and Collaboration.
- Problem Solving and Logical Reasoning.
- Time Management, and Planning.
- Presentation Skills.
- Leadership Skills.
- Arabic and English Fluency, German beginner.