Akram Sid Ahmed

Computer Science Student | Problem Solver | AI Enthusiast

Contact Information

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About Me

I am a passionate computer science student at both Khartoum University and 42 Abu Dhabi. With a strong interest in AI, backend development, and robotics, I continuously seek to improve my skills and take on new challenges. I thrive in collaborative environments and enjoy solving complex problems.

Qualifications

- Ongoing Bachelor's Degree in Computer Science - Khartoum University

- Ongoing Diploma in Software Engineering - 42 Abu Dhabi

Skills

Soft Skills

- Teamwork & Collaboration

- Leadership & Management (Robotics & AI Club Leader at 42 Abu Dhabi)

- Time Management

- Problem Solving

- Self-Learning

Technical Skills

- Programming Languages: Python, C, C++

- Backend Development: Django, FastAPI (Beginner)

- Linux Systems

- Git & Version Control

Work Experience

- Website Developer (Team Project): Developed a website as part of a team, primarily focusing on the design aspect.

- AI Chatbot Project (Talk to Your PDF): Developed a chatbot that allows users to interact with PDF documents using AI.

Projects

- 42 Projects: Minishell, Cub3D, Philosopher, So_Long, Push_Swap

- Personal Projects: Talk to Your PDF Chatbot

Achievements

- 9th Place in MOD 2nd Coding Competition

- 2nd Place on Clash of Code at 42 Abu Dhabi

- 401th Place Globally on Clash of Code

Reflections

My learning journey has been a combination of both self-teaching and collaborative learning. The project-based environment at 42 Abu Dhabi has helped me understand the importance of feedback, failure, and time management. Each challenge I've faced has made me a better programmer, and I am excited to apply what I've learned to future projects.

Links

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