Mohamed Sherif Salama

Software Engineer

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Mansoura, Egypt (can relocate)

Personal Summary

A software engineer who has a great passion about Computer Science and specifically backend engineering. Love to dig through the core concepts to gain a deeper understanding of all that is related to backend engineering and other various topics, and utilize it to perform challenging tasks and improve further more.

Education

Aug 2021 – Present ITI – Mansoura, DK

ICC (Full stack using Python)

2013–2018 Mansoura University – Mansoura, DK

BSC: Electrical Engineering | Grade: Accepted

Graduation Project: stand-alone solar system | Grade: Excellent

Skills

Technical

- Comfortable with Python (Django, Flask) and building RESTful APIs.
- Comfortable with React JS and vanilla JavaScript.
- Comfortable using RDBMSs like MySQL, PostgreSQL.
- Comfortable with linux distros.
- Good knowledge of Apache as a web server.

Personal

- I like to always be involved whenever it's possible
- Can be very patient and also very persistent
- Easy to reason with

Projects

- QuickBase (a CLI DBMS application built using bash scripting)
 - github.com/mohamedsherif95/bashDBMS
- Crowds (a crowd funding django project)
 - github.com/mohamedsherif95/crowdfund-django
- Job Board (ITI track graduation project)
 - github.com/MohamedElsmahy/Graduation-Project

Interests

- Reading and Research
- Tech
- Astronomy