

# **ALI IBRAHIM MOHAMED**

Blockchain Developer



Kafr El-Sheikh



**14-03-2001** 

တ္တာ male



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### **PROFILE**

As a blockchain developer, I specialize in the development and deployment of smart contracts for clients using various tools and programming languages. My expertise includes writing smart contracts for the Ethereum network, using tools such as Web3, Ether.js, Travel, Harhat, and Ganache, and programming in languages such as JavaScript, C, C++, Python, HTML, CSS, React, Node.js, and Solidity. I am proficient in Unit Test and ensuring the security of smart contracts, and hold certifications in Solidity programming and Blockchain. I am currently working as a freelancer remotely.

#### **EDUCATION**

2019 > 2022

Kafr El-Sheikh University

Bachelor's degree in Agricultural Engineering

## **WORK EXPERIENCE**

2022 → present

Freelance Blockchain Developer (Remote) Freelance Blockchain Developer

- Developed and deployed smart contracts for various clients on the Ethereum network
- Utilized a variety of tools and programming languages in project execution

#### PERSONAL SKILLS

- ✓ Experienced in writing smart contracts for the Ethereum network
- ✓ Proficient in smart contract development tools such as Web3, Ether.js, Travel, Harhat, Ganache
- ✓ Proficient in programming languages including JavaScript, C, C++, Python, HTML, CSS, React, Node.js, Solidity
- ✓ Experienced in Unit Test and smart contract security
- ✓ Able to work on my initiative or as part of a team
- ✓ Excellent conceptual and analytical skills

# **SOFTWARESKILLS**

Remix ID

Visual Studio Code

## LANGUAGES

Arabic

English

#### **HOBBIES**



Reading

# TRAINING COURSES

- Blockchain certificate, Coursera, University of California, <a href="https://coursera.org/share/98e2989af46c6b5672d03e1889014b81">https://coursera.org/share/98e2989af46c6b5672d03e1889014b81</a>
- Solidity language certificate, Udemy, <a href="https://www.udemy.com/certificate/UC-738d80a1-1fc6-45c0-bb7f-ad52436f6bb0/">https://www.udemy.com/certificate/UC-738d80a1-1fc6-45c0-bb7f-ad52436f6bb0/</a>

Blockchain Certification Training: https://simpli-web.app.link/e/5isEbOrnjwb