

# Said Elhadi

Innovative, results-driven, Full-Stack with over 3 years of hands-on experience in creating dynamic and responsive web applications.

I'm originally from Algiers, Algeria. Currently living in China, I can fluently speak English, French, and Arabic, I also have an intermediate level in Chinese.

Shenzhen, China

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[Website](#)

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## EXPERIENCE

### **HHS, Shenzhen China—Full-Stack: *Fulltime, Hybrid***

November 2023 - Now

### **Oleap AI, Shenzhen China—SEO: *Fulltime, Remote***

January 2023 - November 2023

### **Joysun, Zhengzhou China—Web Developer: *Internship***

August 2021 - September 2022

### **Freelance, China —Web Developer, Digital Marketing**

2019 - 2020

### **Teca English, Zhengzhou, China — *Part-time English Teacher***

November 2019- July 2021

### **Absolute Import Export, Algiers, Algeria—*International Sales or Agrofood products***

2017 - 2019

## EDUCATION

### **HIT Shenzhen, Shenzhen — MA. Computer Science (incompleted)**

September 2023 - January 2026

Engaged in advanced computer science studies, focusing on AI, and machine learning.

### **Zhengzhou University, China — BSE Software Engineering**

September 2019 - July 2023

I gained hands-on experience in software design, system architecture, and the software development life cycle. Collaborated on projects and internships, fostering teamwork skills and a strong foundation for practical problem-solving.

## LANGUAGES

**French:** Fluent

**English:** Fluent

**Arabic:** Fluent

**Chinese:** Intermediate

## SOFTWARE SKILLS

Javascript, Typescript, Python, Java, C

HTML-CSS

React, Nextjs, Nodejs, Vuejs, SSR

TailwindCSS, Styled Components, Mui

Firebase, AWS

SQL, NoSQL

REST APIs

Git version control

Responsive Design

Scrum/Agile

Pytorch, Tensorflow, Keras - AI

## SOFT SKILLS

Communication

Problem-solving

Team player

Adaptability

Attention to Details

Work under pressure

## PROJECTS

### **Model Inference Optimization** — *ONNX, TVM, PyTorch, PyTorch3d*

Optimized Model Inferences reducing the 10 batch size input model from 22 seconds to 7 seconds and the size from 17 MB to ~8 MB

### **ESP32 WiFi Mesh Network** — *IDF-ESP 5.2*

Built a mesh network with esp32c3 wifi nodes based on Multi-Spin v2.0 architecture to collect CSI data and detect objects.

### **Defect Detection Computer Vision Model** — *Tensorflow and Keras*

Developing and training cutting-edge models using modern CNN architectures developed with TensorFlow and Keras for detecting defects in visual data, enhancing quality control in various applications.

### **Crypto Mining Rig Builds / Trading bots**

Built a custom computer to do cryptocurrency mining and traded the profits using Python bots.

## AWARDS

Henan Government  
Scholarship 2019-2023

HIT (Shenzhen) Scholarship  
2023-2025

## HOBBIES & INTERESTS

Weight lifting

Computer tinkering

Camping / Outdoor activities

Swimming

Coffee craftsmanship