

# NASOUH ALOLABI

## Junior Full Stack Developer

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## COURSES & TRAINING

### Odoo Framework & ERP

#### EBTECH

February 2022 – April 2022

- Use Odoo Sales, Accounting, Inventory, CRM modules.
- Create and maintain an Odoo ERP module.
- Take full advantage of the Odoo ORM Layer and its features.
- Build User Friendly UI using Odoo's built-in xml web views.

### Data Structures and Algorithms Specialization

#### UCSanDiego

- Wrote and debugged low level C++ advanced assignments.
- Worked on a high velocity Capstone Project that performed genome assembling.
- Briefly Touched on Streams and query point algorithms.
- Reenforced my what I Learned in Accelerated Computer Science Fundamentals By The University of Illinois at Urbana-Champaign.

### Google IT Automation with Python

#### Google

- Learned about Git (VCS) Interacting with the Operating System, Debugging and Configuration Management.
- Worked on Automating Real-World Task Capstone using Python Batteries Included Ideology.
- Reenforced my what I Learned in Python 3 Programming Specialization By The University of Michigan where I built an OCR newspaper analyzer as a capstone project.

### Developing Applications with Google Cloud

#### Google

- Understood the fundamental services and concepts of cloud computing.
- Learned about various deployment strategies.

### Functional Programming in Scala

#### École polytechnique fédérale de Lausanne (EPFL)

- Gained a deep understanding of Scala and how it leverages the best of both worlds the Functional and the Object Oriented.
- Enforced my java skills since scala is interoperable with java.
- Learned about Reactivity, Parallelism and Spark.
- Got comfortable with immutability, Signals, Futures and Promises.

## LIFE PHILOSOPHY

*"The More You Know, the Easier It Is to Learn."*

## EDUCATION

### B.S. in Software Engineering

#### Higher Institute of Applied Sciences and Technology (HIAST)

October 2018 – On going...

## PROUD OF

### meScheduler

Personal mini project on github which helped me learn at first hand about tackling a real world problem using Search Algorithms in a Typescript-React PWA utilizing Webworkers to help out with the complexity of the problem

### Best Programming and Algorithms

OpenSumo ARC3-Syria 2017

## STRENGTHS

Hard-working (16/24)

Persuasive

Patience

Optimism

Javascript

React

Vscode

Scala

Java

Web Apps & PWAs

## LANGUAGES

English  
Arabic



## NOTES

- Links to certificates and other details are in my Linkedin account and my Github account.
- Mentioned certificates were provided by Coursera.
- I'm using  $\LaTeX$  altav for this.