# **Ammar Jalabi**

## **Junior Software Developer**

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Github: <a href="https://github.com/AmmarCode">https://github.com/AmmarCode</a>

Portfolio: <a href="https://ammarcode.github.io/Portfolio/">https://ammarcode.github.io/Portfolio/</a>

Linkedin: https://www.linkedin.com/in/ammar-jalabi-685a78114/

#### **SUMMARY**

Demonstrated achiever with a track record of self-teaching through multiple programming courses/certificates. Possess great communication skills combined with fluency in several languages (English, Arabic, Mandarin, and Turkish). Fast learner, and strong problem solver. Engaged team player, with lots of positive energy. Always eager to grow and learn new technologies. Seeking opportunities to leverage my skills with a Software Engineering team to contribute towards common goals.

#### **SKILLS**

Python | Django | PostgreSQL | JavaScript | React JS | HTML | CSS | Flask | REST API | Git | GitHub | SASS | Bootstrap | AWS | Docker | Kubernetes | Unittest | Postman | Ubuntu

#### **EXPERIENCE**

#### CS50 Web Programming with Python & JavaScript Student - Harvard, Remote

Feb 2021 - PRESENT

- Created a clone of Google search, Google images, and Google advanced search with HTML and SASS utilizing the browser dev tools to copy the style of Google's own aesthetics and behavior.
- Developed Django views for (Wiki a Python Django project inspired by Wikipedia) to create, read, update, search for, and randomly select an entry. Developed templates to render the entries that are stored in a local folder in the project directory to the browser.
- Developed a Python Django project (auction) backed by a SQL database that stores relational data of users, listings, bids, comments, and watchlists to reduce data duplication by configuring foreign key constraints.
- Developed a single-page application project (mail) utilizing JavaScript to manipulate the DOM and fetch API to make asynchronous calls to the Python Diango based server.
- Deployed Flask, Django-based web applications to Heroku.

#### Full-Stack Web Development Nanodegree Fellow - Udacity, Remote

Sep 2020 - Dec 2020

- Developed a PostgreSQL database for a Flask-based web app.
- Developed a PostgreSQL database-backed Flask-based web API.
- Secured and managed user authentication and access control using AuthO for a Flask-based web API.
- Deployed a Flask-based web application to AWS using Docker and Kubernetes.

#### Python Development Techdegree Fellow - Teamtreehouse, Remote

July 2020 - Sep 2020

- Developed a Python-based console number guessing game.
- Developed a Python-based console Basketball Stats Tool.
- Developed a Python (OOP) based console Phrase Hunter game.
- Developed a Python-based console app that loads inventory data from a CSV file into an SQLite database and performs CRUD.
- Developed a Python Flask based learning journal backed by an SQLite database with HTML and CSS.

### Automotive Service Technician - Camelback Volkswagen, Phoenix, AZ

Jul 2019 - Dec 2019

#### Boxing\ MauyThai Coach - Freelance, Phoenix, AZ

Apr 2018 - Present

#### Automotive Service Technician - Campbell Volkswagen, Edmonds, WA

Jan 2017 - Dec 2017

#### Boxing\ MauyThai Coach - Title Boxing Club, Seattle, WA

Mar 2016 - Mar 2018

#### Pro Mixed Martial Arts\ MauyThai Fighter\ Coach - Freelance, International

2010 - 2015

#### **EDUCATION**

#### Harvard - CS50 Web Programming with Python and JavaScript

Feb2021 - Present

#### Udacity - Full-Stack Web Development Nanodegree

Sep 2020 - Dec 2020

#### Team Treehouse - Python Development Techdegree

Jul 2020 - Sep 2020

#### **Udemy** - The Complete 2020 Software Testing Bootcamp Certificate

Jun 2020 - Jul 2020