

Ahmad Obiedat

SOFTWARE ENGINEER

Columbus, Ohio

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"The simpler you say it, the more eloquent it is." - August Wilson

Summary

- Enthusiastic software engineer. Driven to discover, create, and inspire something that lasts a lifetime and beyond.
- Experience in years: 5+ Full-Stack Developer 4+ Scrum environment 2+ Machine Learning and Cloud
- **US Citizen:** Authorized to work for any employer in the United States.

Skills

Fundamentals Single-Page Web Apps | Scrum | APIs | Systems Design | Object-Oriented Design | Data Structure | Testing | Databases | NoSQL | Cloud Computing | Google Cloud Platform (GCP) | CI/CD | Machine Learning | BigQuery | Realtime Database | Cloud Functions | High-Dimensional Data.

Coding 5000+ lines: Angular 4-8 | RxJS | Python | C# | Java | CSS | HTML | Typescript | Javascript | SQL. 1000+ lines: Bash | Git | Firebase | Flutter | TensorFlowJS | TensorFlow | Colab | Keras | Numpy | Pandas | Scikit-learn.

Hardware Coral TPUs Hardware: Dev Board, Coral USB Accelerator, and more.

Experience

- **Nationwide Insurance - TEKsystems** *Columbus OH*
SOFTWARE ENGINEER *Jan 2020 – Present*
 - Improved more than three legacy apps by replacing them with Angular 8, Java and Spring. Resulted into 50% faster loading times for our data heavy applications.
- **Accenture** *Columbus OH*
SOFTWARE ENGINEER *Apr 2019 – July 2019*
 - Designed, architected and wrote the front-end of our eCommerce application using Angular 5, RxJS, .Net with 14,000 reusable components. Achieved a Lighthouse score of 100/100 on our frontend.
- **JPMorgan Chase & Co.** *Columbus OH*
SOFTWARE ENGINEER *May 2017 – Oct 2018*
 - "My Development" web application is a performance management tool used by 300,000 JPMorgan Chase employees.

Education

- **Harvard Business School** - Entrepreneurship Essentials - Financial Accounting *2020 - present*
- **Tech Elevator** - .NET Coding Bootcamp *2017 - 2017*
- **Jordan University of Science and Technology** - B.Eng. in Computer Engineering *2005 - 2011*

Certifications

- **Google** - Baseline: Data, ML, AI - Google Cloud Solutions II *2019 - 2020*
- **Udacity** - Deep Learning Foundation Nanodegree Program *2018 - 2018*
- **Coursera** - Deep Learning Specialization *2017 - 2018*

Personal Projects

- **20+ Projects - Deep Learning** *Columbus OH*
1-PERSON PROJECT-INDEPENDENT PROJECTS *2017 - present*
 - Build case studies in healthcare, autonomous driving, sign language reading, music generation, and natural language processing.
- **60+ Projects - Full Stack Development** *Columbus OH*
1 TO 3-PERSON(S) PROJECTS *2017 - present*
 - Implemented in Cloud, C#, Java, Angular 8, RxJS, Typescript, Javascript, Git, HTML5, CSS3, REST APIs, SQL Server, and more.