

Michael Aboff

Software Developer & Senior Support Engineer

Customer oriented engineer with 7+ years of creating amazing user experiences.

✉ mwaboff@gmail.com

☎ 302 540 8036

💻 mwaboff.com

🌐 linkedin.com/in/mwaboff

🐙 github.com/mwaboff

Work Experience

Senior Product Support Engineer

SevOne (A Turbonomic Company)

Newark, DE

Apr. 2020-present

Sept. 2018-Apr. 2020 - Product Support Engineer

Diagnose, collaborate, communicate, and solve complex customer issues efficiently and clearly.

Contribute to documentation and act as a resource for other engineers.

Build an environment of collaboration with peers.

Master and provide assistance with IT technologies including MySQL, Bash, Linux, PHP, and networking.

Consultant Agent / Supervisor

Geek Squad

Wilmington, DE

2015-2018

Develop creative solutions for clients with difficult problems.

Perform as a top sales performer while building lasting relationships with customers.

Lead professional growth and development for 20+ employees.

Graduate from leadership training programs: "Deputy Training Academy" and Best Buy's "Harvest".

Full-Stack Developer

Self-Employed

2013-2016

Create programs, websites, and modifications following client specifications and timelines.

Worked with over 30 satisfied clients.

Skills

SQL

Linux

Python

Javascript

PHP

Bash

Java

Go

Education

Wilmington University

M.S. - Information Systems Technology

Wilmington, DE

Anticipated Completion December 2020

Relevant Coursework:

Data Management, Data Communications and Networking, Project and Change Management

University of Delaware

Post Baccalaureate Coursework

Newark, DE

2015-2016

Relevant Coursework:

Data Structures, Discrete Mathematics, Statistics

App Academy

Full-Stack Web Development Bootcamp

San Francisco, CA

2014

Franklin & Marshall College

B.A. - Government

Lancaster, PA

2009-2014

Relevant Coursework:

Computer Organization, Networking, Computer Science I & II

Personal Interests

Developing the perfect croissant recipe.

Learning more languages, most recently Golang and German

Watching the Great British Bake-off