## Jacob Schwartz

Software and Web Developer

## **Professional Experience**

December 2016 - Present

### **Technical Support Analyst**

University of Dayton Information Technology

- Provide customer support at the Help Desk and Call Center
- Worked in the Service Center fixing and troubleshooting a wide variety of issues

May 2017 -August 2018

### IT Co-Op

### International Automotive Components

- Hired on as an Intern not long before being promoted to a Co-Op to become Head of Web Development & Administration and Mobile Phones divisions.
- Primary responsibilities included maintaining company intranet, mobile phone support, and administration of company FTP server
- Led and developed the upgrade of company intranet from HTML4 to HTML5
- Assisted in development of company Spend Analytics dashboards with Tableau running off of Amazon Web Services
- Provided support for local IT team and Purchase Order creation

## **Education**

May 2020

### **University of Dayton**

Dayton, OH

Pursuing B.S. in Computer Science 3.3 GPA
Minor in Psychology

# **Accomplishments**

- Eagle Scout
- CIW Site Development Associate Certification
- University of Dayton Father Chaminade Scholarship
- University of Dayton Leadership & Service Scholarship

### **Personal Info**

#### **Address**

1618 Brown Street Apt. 205, Dayton, OH 45409

#### Phone

(586) 907-5816

#### **Email**

Jacob@Jtschwartz.com

#### Website

Jtschwartz.com

#### GitHub

github.com/JTSchwartz

#### LinkedIn

linkedin.com/in/jacob-t-schwartz

### **Skills**

Java	
Python	$\bullet \bullet \bullet \bullet \circ$
Kotlin	●0000
HTML	••••
CSS	$\bullet \bullet \bullet \bullet \circ$
JavaScript	$\bullet \bullet \circ \circ \circ$
R	$\bullet \bullet \bullet \bullet \circ$
С	$\bullet \bullet \circ \circ \circ$
Go	$\bullet \bullet \bullet \circ \circ$
Elixir	●0000
SQL	$\bullet \bullet \bullet \bullet \circ$
Git	

## **Systems**

AWS	$\bullet \bullet \bullet \circ \circ$
Linux	••••
macOS	$\bullet \bullet \bullet \bullet \circ$
Networks	$\bullet \bullet \bullet \bullet \circ$
Windows	••••