# PETER ONEILL

**Developer Advocate** 

#### **EDUCATION:**

**FULL STACK WEB DEVELOPMENT** 

Coding Dojo Berkely -- 2019

#### **AUDIO ENGINEERING**

Full Sail University -- 2016 - 2017

# COMPUTER NETWORKING INFORMATION TECHNOLOGY

City College of San Francisco -- 2010 - 2012

#### **CERTIFICATIONS:**

- AWS SysOps Administrator
- AWS Developer
- AWS Solutions Architect
- HashiCorp Terraform

## **CONTACT DETAILS:**

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#### **ABOUT ME:**

With a decade of experience in the IT industry, I bring a wealth of knowledge working on both internal systems and public-facing infrastructure. I've spent the last four years focused in customer-facing roles, working with experienced technologists to develop and deploy solutions for network analytics and access management.

My work style thrives in fast past, high-pressure environments, where I can build simple solutions for complex problems with a clean code mindset.

Outside of work, I enjoy taking photos on my Leica Q2, flying my E-max FPV racing drone, and finding excuses to use my Padi Advance Scuba diving certification skills.

#### MOST RECENT EXPERIENCE:

#### PRODUCT EDUCATION ENGINEER

strongDM (August 2019 to Present)

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Working to redesign strong DM's customer education and training experience. Taking complex technology and making it easy to understand and learn. Working alongside talented engineers to; design an intuitive interface, write coherent documentation, and create enjoyable training material.

#### **CUSTOMER SUCCESS ENGINEER**

ThousandEyes (April 2016 to July 2019)

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During my time at ThousandEyes, I established the Customer Engineering team in Austin, TX, over 13 months. Built the training and onboarding materials to triple our Customer Engineering headcount in San Francisco. Finally, I started our presence and defined our protocols for interacting with customers in the APAC time zone.

### **NETWORK ENGINEER**

WebPass (October 2013 to March 2016)

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In the first half of my tenure at WebPass, I optimized our existing residential networks to use 10GB fiber or 1GB wireless point-to-point mesh networks. For the second half, I designed and deployed the WebPass WAN into the downtown Chicago area. Connecting over 700 residential customers and 20 business contracts in under a year.

Experience continued on LinkedIn...