

Neil Schultz-Cox

Student - University of California, Irvine

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experience

Trainee, Irvine, CA - *The Portal*

January 2018 - June 2018

- Developed multiple projects ground-up using Node.js, Express, MongoDB, PostgreSQL, Bootstrap, EJS, Mocha, Chai, TestCafe, Git, & TDD techniques.
- Bootcamp-style program with close shadowing and supervision from senior developers. Cohort size less than 10.

IT Technician, Irvine, CA - UCI SS Computing Services

April 2017 - Dec 2017

- Imaged, diagnosed, updated, and maintained Social Science department computers and devices.
- Communicated with customers to track and resolve customer issues daily over telephone, in person, and through software.

projects

DEFCON - *Hack UCI 2018*

Web application that provides real time emergency information in Orange County, CA. Users receive desktop notifications and upon clicking are presented with simple maps and instructions on what to do: defconalerts.tech

Dashier - Dash Cryptocurrency Payment System

Web application to make managing and transferring your Dash funds a little snappier. Users can sign up and pay or receive funds directly into their wallet. Share your profile with friends and pay away! - redesign in the works

CMS - Training Project

Content management system similar to WordPress. Admins can create and manage their own webpages! WYSIWYG editor included.

Toodledo Native Chrome App - *Personal Tool (2000+ users)*

Identified lack of native Chrome App support for Toodledo, and created a native version for personal and public use. Displays in native OS window. Tailored to original Toodledo design. Functions as normal embedded webpage.

More project detail can be found at: neiltcox.com or @neiltcox on Github

education

University of California, Irvine - Computer Science - Bren School of Information & Computer Science - 3.27 GPA

September 2016 - Expected December 2019

Chanhassen High School, Chanhassen, MN - 3.8 GPA

September 2012 - June 2016

involvement

Blockchain at UCI - Co-Founder & Director of Projects

- Involvement in planning & event logistics for 400+ attendee Women in Blockchain Summit
- Speaker for B@UCI at 200+ attendee tech events

UCI Information & CS Student Council - Webmaster

- Contribute to organization's executive decisions alongside website upkeep & maintenance

skills

Confident In

Python, Javascript, HTML, CSS, Bootstrap, Node.js, Express, EJS, PostgreSQL, MongoDB, Linux, Git, TDD

Experience In

Java, C++, C

Certified In

PC Pro: (CompTIA 220-901, 220-902)

Network Pro: (CompTIA N10-006)

coursework

- Udemy WebDev Bootcamp
- Data Struct. & Algorithms
- Programming in C/C++
- Programming in Java
- Intro to Data Management