

Chase Roossin

chase@chaseroossin.com

949.874.2276

www.chaseroossin.com | www.github.com/croossin

EDUCATION

University of Wisconsin-Madison

Bachelors Computer Sciences, May 2016 Graduation

OBJECTIVE

I received my Computer Science degree from the University of Wisconsin-Madison. I enjoy going beyond the basic core curriculum and have already developed several websites, mobile apps, and serve as lead software engineer for Elon Musk's Hyperloop competition at the University of Wisconsin-Madison. Currently, I work in Mountain View, CA as an iOS engineer on the Mint Personal Finance app from Intuit as well as CTO of Seamless.Cash. I am looking for a challenging, creative environment at which I can be an integral part of a forward thinking team.

EXPERIENCE

Mint Personal Finance and Turbo iOS App - Intuit

June 2016 - Present

Senior Software Engineer - iOS

- Product Development Mission Lead for Turbo's 3 primary numbers: Debt-to-Income, Credit Score, and Income
- Created Apple Watch App that was presented at our Gallery Walk in front of top tech press
- Leader of iOS POC for Intuits new centralized client-side database management systems
- Implemented 3D Touch and listed as one of Apple's top 3D Touch enhanced applications

Seamless.Cash - Card-Linked Cash Back Reward Platform

April 2017 - Present

Co-Founder & CTO

- Partnered with Visa, AMEX, and MasterCard to provide 6%-20% cash back to our users
- Create front-end iOS app as well as our backend system and services on AWS ElasticBeanstalk

Hot Cocoa - iOS App

September 2016 - Present

Full-Stack Engineer

- Sole engineer, developer app to explore, view, and chat about Cocoa Pods
- Created entire infrastructure, including front-end design, backend API, and web-scraping

SpaceX Hyperloop Pod Design Team - UW Madison

May 2015 - December 2016

Lead Software Engineer

- Took 3rd place at SpaceX Hyperloop design competition, moving on to Finals in CA
- Create and manage team of 15 Software Engineers
- Deal with data transmission after gathering from onboard sensors
- Team website and mobile application

Exis - Network Solutions

October 2015 - June 2016

Web Developer - www.exis.io

- Part of team creating our AngularJS Dashboard

CR Web Development

May 2013 - Present

Web Developer - Responsible for implementing and maintaining website and online store

- Shine-N-Seal Express Wash - www.shinenseal.com
- Newport Harbor Radiology Association - www.newportradiology.com
- Uncork For Hope - www.uncorkforhope.org
- Booyaa Marine - www.booyaaamarine.com
- Klug Industries - www.klugindustries.com
- Ocean Group LLC - www.lagunacottages.vacations
- MDM Mortgage Fund - www.mdm mortgage.com
- Christopher Johnson Real Estate - www.christopherjohnson.guru
- Joshua Chase Jewelry - www.joshuachasejewelry.com

ACTIVITIES

Intro to programming at Shorewood Elementary

January 2015 - Present

Taught children entry level programming skills

- Lead a class of 18 students
- Educated students about basic concepts of algorithms and programming

University of Wisconsin Rowing

June 2012 - May 2013

Freshmen rowing team

- 1 of 8 recruited high school rowers for Freshmen team
- In Fall Season won gold in 8 man and 4 man boat

Competed in USRowing Youth National Championship

June 2012

- 1 of 4 members from Newport Aquatic Center to compete in 2012 National Championship

SKILLS

Proficient in:

- Swift, Obj-C, Java/JavaScript, AngularJS, VueJS, Python, HTML/CSS, PHP

Experience with:

- CANopen Protocol stack
- Arduino and Raspberry Pi
- Github, Terminal, TextEditors, several IDE's

- Mac OSX, Linux, Windows
- FTP/SSH, remote work
- Adobe Photoshop, Illustrator, Microsoft Excel, Word, & PowerPoint