Chris Anderson

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SUMMARY

Self-motivated and results driven with a passion for people. I bring the best possible combination of left and right brain skills, combining an extensive programming background with deep interpersonal skills to push myself and others to get results.

SKILLS

Full-Stack
- **Angular**, **RxJS, Vue**, React, Next.js, **Laravel**, **RESTful API**, **Express**, **MongoDB/MySQL/PostgreSQL**, Grunt, Gulp, Webpack, Jasmine, TDD.

SRE/DevOps
- TravisCI/Jenkins, AWS, **GCP**, **NPM/Nexus**, Unix script.

Languages
- **Javascript**, Typescript, **Node.js**, **PHP,** Java, Python, Sass.

Communication and Leadership
- Beta Theta Pi - Gamma Xi Chapter at the University of Florida
- Eagle Scout

EXPERIENCE

Software Engineer Atlanta, GA
OneTrust — *July 2019 - April 2020*
- Owned and developed features on a product team in a fast-paced, high-pressure environment with turnaround of 2 weeks for putting new features in the hands of clients.
- Built and optimized a core UI library written in Angular/Typescript used by the entire frontend engineering team.
- Developed a Node.js micro-frontend architecture used to refactor the entire frontend application, optimizing performance, testing, and development.
- Improved internal tooling to enforce coding standards, automate testing, and optimize dependency management.

Cybersecurity Engineer Plantation, FL
Thales eSecurity — *June 2017 - August 2017*
- Contributed to development of Thales eSecurity's flagship product.
- Owned development of a suite of in-house tools used to test security vulnerabilities as part of our CI/CD pipeline.

Full-Stack Software Engineer Remote
Seize the Market — *August 2016 - August 2017*
- Developed several product features from the ground up using backend and frontend web technologies.
- Automated new-client onboarding and import/export of existing databases.
- Built and documented a standardized development environment to be used company-wide by developers.

Data Analyst Intern Orlando, FL
Keller Williams Classic Realty — *June 2015 - August 2015 & June 2016 - August 2016*
- Developed automation tools used to manage company data (MySQL and Excel)
- Managed new agent training, organized office finances, performed data entry, and coordinated the office vendor fair.

EDUCATION

University of Florida   Gainesville, FL
Bachelor of Computer Science Engineering w/ minor in Business Administration   *2014-2019*

 • GPA 3.4/4.0
 • Deans List 2015 & 2016

PROJECTS

Swipemoji   iOS App
Swift

 • Developed an iPhone keyboard capable of recognizing swiped gestures using industry standard Natural Language
   Processing algorithms.

TigerZone   Simulated Board Game
OOP, C++

 • Simulated a complicated board game, adding network capabilities and a permutation-driven AI.

Newton Planner   Cross-Platform Mobile App
Ionic Framework, Javascript, CSS, HTML, C++

 • Built a task management and planner app whose key feature was being able to query the University of Florida course
   API to populate homework assignments.

Internal   Web Application
Laravel Framework, PHP, Javascript

 • Created a web application for tracking the extensive training program used by Keller Williams Classic Realty.