

# Travis Stark

*Software Developer*

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## EXPERIENCE

### **Greenway Health, Tampa, FL**

*Associate Software Engineer*

June 2017 - Present

- Lead developer and administrator of the Oracle CPQ system
- Designed and implemented system enhancements by working with Product Management, Finance, and Sales Operations teams
- Managed QA and deployment of enhancement/fixes to the Oracle CPQ production environment
- Trained a new team member in Oracle CPQ development and the business process workflow
- Developed a customer facing Salesforce Visualforce page using Bootstrap 4

### **Net Synergy Virtual Solutions, Tampa, FL**

*Programmer/Front-End Developer*

July 2016 - June 2017

- Created and maintained Coffeescript based software for web-based data extraction
- Designed and developed web pages for internal analytic dashboards and external product pages
- Member of multiple agile team projects
- Assisted in the onboarding and training process for new team members
- Documented workflow to standardize training and team member knowledge

## SKILLS

- Languages: Javascript, Typescript, CoffeeScript, C#, Java
- Angular 6 using Node.js
- IDE: Visual Studio Code, Webstorm
- Version Control: Git and Github
- Agile workflow using Jira for issue tracking
- Google Firebase - Cloud Firestore
- Some knowledge of SQL/NoSQL databases

## EDUCATION

### **University of Florida, Gainesville, FL**

*B.Eng. Chemical Engineering*

August 2011 - May 2016

Senior Project: Research, design, and simulation of a chemical plant using Aspen Plus

Relevant Course: COP 2800: Computer Programming Using Java

### **Hong Kong University of Science and Technology, Hong Kong** *Exchange Program - Chemical Engineering*

August 2015 - December 2015

Semester-long project analyzing the feasibility and design of a waste-to-energy plant in Hong Kong.

### **Online Coursework**

- Angular with Angular Material, Angularfire & NgRx (Udemy - Completed September 2018)
- Accelerated Javascript Training (Udemy - Completed April 2016)
- Angular 6 (Udemy - Currently Enrolled)

- Angular 4 and NodeJS (Udemy - Currently Enrolled)