

EDUCATION

Queensborough College
CS Major

Cognizant/GA
Software Engineer Career Accelerator

SUMMARY

As a results-driven, ambitious go-getter, no challenge is too challenging. Being able to persist through unforeseen problems as well as knowing when to pivot will surely get any job done!

As a former instructor teaching the fundamentals of Javascript, I am strong technical and personal communicator

SKILLS

LANGUAGES TECHNOLOGIES

Java, Javascript, SQL, HTML, CSS
React, Node, Express, SASS, Git, Springboot, Docker, AWS

EMPLOYMENT

Apr 2017 - Current

Generation Code *Lead Instructor*

Greater New York, NY

- Instructed kids from the ages of 11-17 and taught a wide variety of subjects such as: Scratch, HTML, JS, and Java.
- Provided hands-on-support for students as well as managed large classrooms of unruly (rarely) kids!

PROJECTS

Aug 2017 - Current

More Ore

- More Ore is a SaaS app all about Ores!
- Procedural generation, and in-depth skill trees.
- Currently generates 300+ visitors daily with over 20,000 total sessions.
- Code visible at: github.com/iSyn/more-ore

Mar 2018 - Apr 2018

Tsundoku

- Tsundoku is a microservice application using React.JS on the frontend with Java and PSQl in the backend.
- Fully functioning CRUD application using a RESTful API with Chart.JS to visualize data.
- Focused on agile methodologies such as TTD and user stories.
- Code visible at: github.com/iSyn/tsundoku-v2

Nov 2016 - Dec 2016

reAsk

- reAsk is a web app targeted for classrooms that increases productivity and well as give an outlet for shy students to speak out.
- Built with React and Socket.IO for realtime communication between web clients and servers.
- Team of 4 people that practiced agile development and pair programming
- Code visible at: github.com/iSyn/reAsk

ACTIVITIES

POWERLIFTING

DRAGONBOATING

Competed in dragonboating regattas around the world

VOLUNTEERING

FLUSHING C.A.P.A. · Teachers Assistant
Flushing, Queens