SIDDHARTHA GORTI

SOFTWARE ENGINEER II

CONTACT

Phone:
425-233-9225
Email:
sidd.gorti@hotmail.com
Web:
siddthesciencekid.github.io
linkedin.com/in/siddgorti
Home:
12617 NE 150th St
Woodinville WA
98072

SKILLS

- TypeScript   ●●●●○
- Node   ●●●●○
- React   ●●●●○
- C#   ●●●○○
- Java   ●●●○○
- CSS   ●●●○○
- Azure   ●●●○○
- C#   ●●●○○
- C/C++   ●●○○○

PROJECTS

Kinspire
- Assising in the development and re-branding of a new website for the non-profit organization, Kinspire, which seeks to help educate and reach out to youth in orphanages in India

TEALS
- Volunteer for the TEALS organization which leverages working professionals to help start, teach and accelerate high school computer science programs

EDUCATION

University of Washington - Seattle, Washington
B.S. in Computer Science
Minor in Mathematics, June 2017

EXPERIENCE

Software Developer II - Microsoft (D365 Commerce)
Redmond, Washington | September 2018
- Worked on the development of an E-Commerce Platform to be integrated with Dynamics using Node, React and Typescript
- Designed and implemented new APIs that made that improved our UX research benchmark scores
- Improved performance of our Node application, doubling RPS and halving latency
- Led feature work and coordinated work among two other colleagues to deliver quality features on time while navigating ambiguity and changing requirements

Software Developer - OpenMarket
Seattle, Washington | August 2017-September 2018
- Helped implement a backend solution that allows customers to define chatbot interaction between consumers and enterprises
- Worked as a fullstack developer on customer facing website that allows businesses to manage SMS distribution lists using Angular2, TypeScript and Java
- Built SMS Distribuition APIs using Java Spring Framework

SDE Intern - EagleView Technologies

Bothell, Washington | June 2016-September 2016
- Implemented an internal dashboard web page using the Google Charts API to track order delivery states, order queue status and many other key analytics
- Used HTML/CSS and Angular to build the web page and C#/LINQ to create the Web API backend