SIDDHARTHA GORTI

SOFTWARE ENGINEER

CONTACT

Phone:
425-233-9225
Email:
sidd.gorti@hotmail.com
Web:
siddthesciencekid.github.io
linkedin.com/in/siddgorti
github.com/siddthesciencekid
Home:
4115 Roosevelt Way
NE, Seattle, WA 98105
APT 211

SKILLS

- Java ●●●●○
- HTML ●●●●○
- CSS ●●●●○
- TypeScript ●●●●○
- Angular2 ●●●○○
- C/C++ ●●●○○
- C# ●●○○○
- PHP ●●●○○
- SQL ●●○○○

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

RoomEase
- Built a mobile app for Android and iOS using PhoneGap that makes communicating with roommates and managing your household a lot easier
- Responsible for the front-end development and some of the back-end development
- Built and maintained the developer and project website (http://roomeasedev.github.io)

EDUCATION

University of Washington - Seattle, Washington
B.S. in Computer Science
Minor in Mathematics, June 2017
GPA - 3.67

EXPERIENCE

Software Developer - OpenMarket
Seattle, Washington | August 2017
- Helped implement a backend solution that allows customers to define RCS mobile interaction between customers and businesses
- Worked as a fullstack developer on customer facing website that allows businesses to manage SMS distribution lists using Angular2 and 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
- Created a prototype grid interface using the ag-Grid library to replace a legacy Silverlight system in order to facilitate easier batch editing, filtering and searching
- Used HTML/CSS and Angular to build the web page and C#/LINQ to create the Web API backend

CSE 154 TA - University of Washington
Seattle, Washington| December 2015 - April 2016
- Teaching Assistant for CSE 154 (Intro Web Programming)
- Taught section and lab and helped students work through homework in Web Programming Lab once a week