George Thayamkery

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SKILLS

`HTML 5` `Angular JS` `CSS 3` `Apache Cordova` `Python 3` `Flask` `NodeJS` `Firebase` `Microsoft Azure`

EXPERIENCE

HowlBits — *Founder/Developer*

JUNE 2014 - PRESENT

Howlbits creates products that improve student productivity. http://howlbits.com

Graded - https://graded.us

Graded is a mobile app (iOS and Android) that allows students to check their grades without the hassle of using the existing grade book website. Graded currently has more than 16,000+ daily active users.

TECH STACK

`HTML 5` `Angular JS` `CSS 3` `Apache Cordova` `Python 3` `Flask` `Microsoft Azure`

Code Scrim - https://codescrim.com

Web application that allows computer science clubs to run automated coding competitions. Supports problem management, compilation, and a leaderboard.

TECH STACK

`HTML 5` `Angular JS` `CSS 3` `jQuery` `Firebase`

Purch — *Summer Intern*

JUNE 2016 - AUGUST 2016

Developed a mobile application framework to generate multiple hybrid mobile applications for Purch's several media brands.

JUNE 2017 - AUGUST 2017

Helped develop new features into the ShopSavvy iOS app.

TECH STACK

`HTML 5` `Angular JS` `CSS 3` `Apache Cordova` `jQuery` `Swift`

Nepris — *Summer Intern*

JULY 2014 - AUGUST 2014 AND JULY 2015 - AUGUST 2015

Nepris is a cloud based platform that gives teachers ability to find, match and invite industry professionals to virtually connect with their classroom. My responsibilities during internship included design of web pages, contributing with the creation of Nepris' hybrid mobile app, and editing videos for their video catalogue.

TECH STACK

`HTML 5` `Angular JS` `CSS 3` `Apache Cordova` `jQuery`

ACTIVITIES

Computer Science Team
President of club, focusing on improving student coding initiatives.

DECA
Member of High School DECA Team. DECA District Qualifier.

Teen Leadership Volunteering
Volunteered at local food bank, thrift store, and elementary schools

ACHIEVEMENTS

Computer Science UIL 5A (2017)
District Finalist (2nd place)

Reedy CS Coding Competitions
Hosted various competitions for the Reedy CS club.

Code Day Hackathon
2017 - Won "The zero-to-sixty" for getting the most done in the competition. Made a collaborative "ice breaker" mobile game.
2016 - Made an one button, multiplayer, fighting game

HP Code Wars (2016)
Represented Reedy High School

UTD Battle of the Brains Coding Competition
Represented Reedy High School

Reedy Computer Science Excellence Award 2016
Won award for AP Computer Science

EDUCATION

Reedy High School — *Frisco, TX*
EXPECTED GRADUATION DATE: 2018
CURRENT CLASSES

`Advanced Computer Science (Data Structures)`
`AP Seminar` `AP Physics C` `AP Calculus BC`
`AP English Literature`