

Riyaz Mohammed

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CAREER OBJECTIVE

To continually learn and develop myself in order to become a proficient front-end developer and eventually a full-stack developer. In addition, I would also like to pursue computer user support & repairs on the side.

EDUCATION

Carnegie Mellon University

May 2016

B.Sc. Computer Science

Minor: Business Administration

Embedded Systems

Graph Theory

Parallel & Sequential Data Structures

Distributed Systems

Principles of Software Construction

Algorithm Design and Analysis

EXPERIENCE

Internship at Hammaly

August 2016

- Responsible for refining the startup company's website and providing insight into how better to move forward to make the startup successful.

PROJECTS

Personal Project: Website Design and Development

March 2017

- Designed a layout of my personal website complete with sections, original images, links, and custom backgrounds, using Adobe Photoshop CS6. Currently working on implementation.

Personal Project: Logo Design

Feb 2017

- Created multiple rough drafts of a Logo on paper and proceeded to tweak its appearance to make it look branded, using Adobe Illustrator CS6.

Gesture Sensor Project

April 2016

- Designed and implemented a mealy finite state machine based gesture sensor using 4 proximity sensors. Coded in C using CodeWarrior IDE for Freescale microcontroller model (MC9S12C128)

SKILLS

Programming Languages

- Java, Python, C, C0, C++, Assembly Language (x86), Standard ML, SQL

Spoken Languages

- English, Tamil & French

Other Software

- Microsoft Office (Word, PowerPoint, Excel), OBS (Open Broadcaster), PowerISO, Adobe Photoshop CS6, Illustrator CS6, HTML5, CSS3, Javascript jQuery, PHP

INTERESTS

Android App Development

Website Design and Development

Anime

Tech User Reviews

Working Out at the Gym

Gaming