Phil Hawkins - Computer Science Major

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Education

Georgia State University

B.S. Computer Science

- January 2016 Present
- 3.7 GPA
- · Dean's List
- · Presidents's List
- STEM Scholar Award 2017

Technical College System of Georgia

General Education Development Diploma

· Diploma Recieved January 2010

Technologies

- C#/.NET Core
- Python
- HTML/CSS
- Linux OS
- · Bash Scripting
- · Continuous Integration

Software Development Experience

netpkg-tool (https://phil-harmoniq.github.io/netpkg-tool/)

A command line utility written in C# for packaging .NET Core applications into Linux binaries. Applications are packaged into the Applmage format for distro-agnostic Linux packaging.

Shell.NET (https://github.com/phil-harmoniq/Shell.NET)

A Nuget library to simplify the process of executing bash commands and storing their result. Shell.NET is .NET Standard compliant and compatible with Windows 10 using the Windows Subsystem for Linux.

Personal Page (https://github.com/phil-harmoniq/phil-harmoniq.github.io)

My personal page including links to projects, resume, and development blog. Written in HTML/CSS and featuring extensive customization of the default Bootstrap template. Powered by Jekyll and Liquid templates.

Arc+ (https://github.com/phil-harmonig/arc-plus)

A UI theme for VS Code with design elements inspired by the Arc GTK theme and material design. Three dark color variants and one light variant are available.

RogueOneBot (https://github.com/phil-harmonig/RogueOneBot)

A Reddit bot that monitors Star Wars related subreddits for misspellings of the movie "Rogue One" and offers a friendly spelling correction for the poster.

Work Experience

Jimmy John's: Delivery Driver

October 2014 - August 2017

CID Entertainment: Event Staff

March 2013 - July 2014

Locus Promotions: Sound Engineer

April 2013 - December 2015