

ALEXIS TAYLOR



COMPUTER SCIENCE
STUDENT



LANGUAGES PROFICIENT

C++/C

Java

Python

C#

WORKING

HTML/CSS

Javascript



SKILLS PROFICIENT

Unix

Visual Studio

Android Studio

Xamarin

Object Oriented Design

WORKING

ASP.NET MVC Framework

Agile Development

Web API

Eclipse

MySQL/MySQL Workbench

Data Structures

Algorithms

Git



HONORS

- NSF-SSTEM scholarship recipient
- Upsilon Pi Epsilon member



EDUCATION

MAY 2018

Florida State University

-Bachelors in Computer Science - 3.75 GPA

-Minor in Information Technology

MAY 2014

Spanish River Community High School

-General Education - 3.5 GPA

-Graduated with Honors



EXPERIENCE

MAY 2017-PRESENT

Software Developer Intern at VR Systems - Tallahassee, FL

Developed a cross-platform Xamarin app using C# and ASP.NET on Visual Studio. Added to a Web API in C# and Web Application written in HTML/CSS and javascript. Used Agile for development.

MAY 2016-PRESENT

Vice President and Historian at ACM - Tallahassee, FL

Coordinate events, promote organization, liason with companies, and general operations.

JANUARY 2016-PRESENT

Tutor - Tallahassee, fl

Tutored fellow students in introductory programming, computer science, and math courses.



PROJECTS

JULY 2017 - CircFit

Cross-platform fitness circuit creation app created using Xamarin and C# on Visual Studio.

JUNE 2017 - Username Generator

Adjective/animal username generator written in Python.

APRIL 2017 - WeatherWear

Weather app used to generate outfits written in Android using the Dark Skies API.

FEBRUARY 2017 - Recipe Finder

Python scraper used to generate random recipes from user selections on an HTML/CSS/Flask website.

CONTACT

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