

Seeking for opportunities in the Software Development field.

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EDUCATION

Stetson University B.S. Computer Science 2019

Minor in Physics GPA: 3.6

SKILLS

PROGRAMMING LANGUAGES: Java, C++, HTML, CSS, C, SQLite, MySQL TECHNOLOGIES: Git, Eclipse IDE, Unreal Engine, Qt Creator, Linux/Unix RELEVANT COURSEWORK: Software Development, Calculus, Electricity & Magnetism, Computer Network & Security

PROJECTS

SOLITE DEVELOPER - BOO. THE HUMAN DEPENDENCY TRACKER

Spring 2017

Created SQLite tables with select and insert statements to access the information of the users attending a certain event.

JAVA DEVELOPER - KRUSTY KRAB

Fall 2016

Project created to simulate a queues conflict at a store/shop in which multiple customers come in at a time.

WEB DEVELOPER - POCKETKNOCK

Spring 2017

Game created during HackFSU in about 10 hours. The objetive of the game is to hit other players balls off a pool table.

JAVA DEVELOPER - GRAPH THEORY OF FOOTBALL

Fall 2018

Project created to implement a graph theory algorithm on soccer using a GUI created with Java.

PENTESTER - SECURITY AUDIT

Fall 2018

Security Audit performed on Stetson University's network to found vulnerabilities and fix them.

EMPLOYMENT

STETSON UNIVERSITY

Computer Science Tutor

DeLand, FL July 2018 to Present

Providing help and guidance to new Computer Science students.

STETSON ATHLETICS

Student Game Manager

DeLand, FL Aug. 2017 to Present

Direct a team of fellow students to assure that the Athletic NCAA events run accordingly using time management skills

CAMPUS INVOLVEMENT

STETSON HACKER SPACE · Member

Aug. 2015 to Present

Participate in 3-4 Hackathons during the spring semester as a part of the Florida Hackers Community.

SUDO HACK STETSON · Organizer

Spring 2017 to Present

Collaborate organizing and running Stetson's Hackathon.

AWARDS

Stetson University · STETSON'S DEAN LIST

Spring 2018

Stetson University · COMPUTER SCIENCE HONOREE

Spring 2019