Dorian Meade

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OBJECTIVE

To obtain entry-level software development position allowing me to gain valuable work experience in a team oriented environment and assist in the development of software as a solution.

EDUCATION

Bachelor of Science in Computer Science Engineering   August 2017- December 2020
University of Florida, Gainesville, FL   GPA: 3.81
- Minor: Mathematics
- Relevant Coursework: Programming Fundamentals (OOP), Data Structures & Algorithms, Software Engineering, Software Security, Python Programming

SKILLS

Languages: Python, Java, C/C++, JavaScript, PHP, HTML, CSS, ARM assembly, SQLite
Libraries/Frameworks: React, Node.js, Django, jQuery
Tools: Git, MongoDB, Processing, Blender, Unity, Heroku, Postman

TECHINCAL PROJECTS

LIFE3 Training, github.com/life3educate/training2020_s1   May 2020- Present
Full-Stack Development
- Learning principles and methodologies of software development for product design
- Developing an artificial intelligence app that utilizes IBM cloud solutions to provide start up business owners with need-based web development and design services

Bazaar of Wonders, github.com/Bazaar-Trader/Bazaar_Of_Wonders May 2020- August 2020
Front-End Development Team, UF
- Developed an application using the Django Python web framework to web-scrape trading card listings from web sources on a set schedule and present the best deals
- Utilized Materialize to render desirable user interface components onto user interface to showcase playing cards used in Magic the Gathering

ChomperApp, github.com/Team-7C/Concessions-App   August 2019- December 2019
Back-End Development Team, UF
- Developed a web application working with React JS library and Bootstrap to function as a mobile, order-ahead service for concessions vendors, following agile methodology
- Utilizing Node.js and MongoDB, designed database schemas and created API routing to quickly access database through JSON stored data

INVOLVEMENT

Association for Computing Machinery, UF   January 2018- Present
- Gained computer science research/involvement opportunities and technical interview preparation

Security Information Team, UF   August 2018- May 2019
- Participated in Capture the Flag competitions to practice web exploitation skills safely, such as shell scripting and reverse engineering - placed in top 5 teams

First Time Programmers Club Mentorship Program, UF   August 2017- December 2017
- Met one-on-one with mentor to discuss computer science industry and gained introductory programming insight

AWARDS

Anderson Scholar
Florida Bright Futures Academic Scholars Scholarship