David Kozdra

COMPUTER SCIENCE MAJOR · Florida Polytechnic University

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Skills

Objective

Programming Languages: C#,C **Technologies:** WPF, Unity Engine

I hope to expand my industry knowledge, as well as my personal software ability through a professional internship.

Experience

Virtual Devoloper LLC - Intern

(Remote)

Java, C#, Daml

July 2020- Present

- Communicated and organized deliverables through team meetings
- Developed Daml and block chain projects

Florida National News - WebMaster

(Remote)

July 2020- Present Wordpress, html, css

- Implemented SEO and Ui changes and improvements
- Managed word press plugin updates
- Communicated with hosting services and FTP for debugging and optimization

Projects

PassValult Solo Project summer 2020

C#, wpf,postgres SQL

- locations Email verification, sql database integration
- Login registration and password saving
- · Designed built and implemented the app and server side

Using login system to save a list of user passwords and

Posture Corrector Team Project spring 2019

Java, Android Studio

- when out of range "Correct your posture" Interfaced with the accelerometer
- Used the Android SDK and notification and preferences system

Using the position test against user defined area and notify user

Designed UI and app icons

Education

Florida Polytechnic University

LakeLand FI

BACHELORS OF SCIENCE IN COMPUTER SCIENCE (GPA: 3.7)

Sept. 2019-Exp. Apr. 2023

Relevant Societies: Media Club (treasurer), Programming Club

Relevant courses:

 Intro to computer science, object oriented programing, intro to unix

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