

David Kozdra

COMPUTER SCIENCE MAJOR · Florida Polytechnic University

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Skills

Programming Languages : C#, C

Technologies : WPF, Unity Engine

Objective

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

Experience

Virtual Developer LLC - Intern

Java, C#, Daml

(Remote)

July 2020- Present

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

Florida National News - WebMaster

Wordpress, html, css

(Remote)

July 2020- Present

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

Projects

PassValult

C#, wpf, postgres SQL

Solo Project
summer 2020

- Using login system to save a list of user passwords and locations
- Email verification, sql database integration
- Login registration and password saving
- Designed built and implemented the app and server side

Posture Corrector

Java, Android Studio

Team Project
spring 2020

- Using the position test against user defined area and notify user when out of range "Correct your posture"
- Interfaced with the accelerometer
- Used the Android SDK and notification and preferences system
- Designed UI and app icons

Education

Florida Polytechnic University

BACHELORS OF SCIENCE IN COMPUTER SCIENCE

(GPA: 3.7)

LakeLand FL

Sept. 2019-Exp. Apr. 2023

Relevant Societies:

Media Club (treasurer), Programming Club

Relevant courses:

- Intro to computer science, object oriented programming, intro to unix