DAVID **IORDAN**

PERSONAL HOME ADDRESS | MOBILE NUMBER | www.davidiordan.com | EMAIL

PROFESSIONAL SUMMARY

Successful mobile development and team leader experience in software development with praises for aptitude to multi-task, communicate, learn quickly, be organized and self-motivated. Proficient with developer and graphic design tools such as XCode and Adobe Photoshop.

CORE QUALIFICATIONS

- User Experience Based Developer
- Adept Critical and Technical Thinking and Writing
- Product Development Lead
- Swift and Efficient Learner

- Experience with Swift, C++ and Web Development
- Innovative and Proactive Self Starter
- Proven Team Worker
- Technologically Proficient

EDUCATION

Expected December 2019   **Bachelor of Science** in Computer Science
University of Kansas – Lawrence, KS

EXPERIENCE

05/2019 – 08/2019   **Software Engineering Intern**
Cerner Corporation – Kansas City, KS/MO

- Placed on CareAware Connect – iOS Voice team. Gained experience with iOS development and mobile telephony.
- Worked on various tasks including, but not limited to a rewrite of request to display speed dial contacts, allowing users to use other provisioning information to gain access to the Connect Voice application, and adding functionality to externally consumed library.

05/2018 – 08/2018   **Software Engineering Intern**
Cerner Corporation – Kansas City, KS/MO

- Placed on Cerner Technology Services – Workforce Collaboration team. Gained experience with automating tasks using PowerShell and web development.
- Designed and built SharePoint Online site for Capital Expense to be used by Cerner managers. Rewrote Translation Dashboard tool for Global Translations team from Java to .NET Core to decrease download times by over 90%. Utilized Confluence REST API to push and pull content to/from a wiki site.

PROJECTS/FREELANCE

toucan – The Event and Location Based Live Chat Application

- Senior capstone project built using React Native and Firebase. Held position as team lead and lead developer. Worked on user interface design and full-stack development.

USD343 Student

- Freelance project to create a hub for members of the 343 Unified School District. Initially built with Objective C and later Swift. Utilized open source libraries and Apple's Core Data.

AWARDS/ACCOMPLISHMENTS

- Started mobile development business and built applications for school districts
- Featured on local news for mobile development solution
- Surpassed over 1000 individual downloads for USD343 Student App

REFERENCES AVAILABLE UPON CONTACT