





Kevin Cardenas

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 Kevin-Cardenas

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EDUCATION

University of Maryland
B.S Computer Science

College Park, Maryland
Expected Graduation: May 2020

EXPERIENCE

Software Engineer University Graduate 2020

Dropbox

New York, New York

Incoming

- o Incoming Software Engineer at Dropbox

Technology Services Intern

Johnson & Johnson

Somerville, New Jersey

June 2019 - August 2019

- o Partnered with security and risk assessments to review approval process of third party applications in use and developed a tracking tool on Salesforce to provide visibility into the current state of application usage and approvals
- o Developed an understanding of software development and industry best practices through Agile methodologies to understand current frameworks in practice within Johnson & Johnson Technology Services

Software Engineer Intern, Android Developer

FedCentric Technologies

College Park, Maryland

June 2018 - November 2018

- o Produced a project specification for an encrypted Android messaging app intended for doctor-doctor and doctor-patient communications
- o Modified an open-source encrypted communications app to better suit business needs

Teaching Assistant

UMD Department of Computer Science

College Park, Maryland

August 2018 - May 2019

- o Teaching Assistant Object Oriented Programming I and Object Oriented Programming II (taught in Java)
- o Led weekly discussion sections (~30 students) and office hours for students to reinforce course material

PROJECTS

Friend Tracker

January 2020 - Present

- o Developing an Android application to track your friends and family's real-time locations
- o Designed a friends adding system and employed phone number authentication
- o Utilized Mapbox Android SDK, Firebase Realtime Database, Kotlin, and MVP paradigm

Call Buddy

October 2019 - December 2019

- o Developed an Android application designed to remind users to stay in contact with certain contacts
- o Employed Android best practices and architectures by using the MVP paradigm

Spotius

July 2019 - August 2019

- o Developed an Android application that display the lyrics of a user's currently playing song on Spotify
- o Pulled a user's data real-time using Genius' and Spotify's APIs. Utilized Google GSON and Okhttp3 for data parsing.

PROGRAMMING LANGUAGES AND TECHNOLOGIES

- o **Proficient:** Java, Kotlin, Python
- o **Familiar:** JavaScript, Ruby, Rust
- o **Frameworks/Tools:** Android, Git, Linux, Akka, Hadoop, Salesforce