

ANIRBAN KUMAR

Edison, NJ

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EDUCATION

Rutgers University, New Brunswick, NJ

Bachelors - COMPUTER SCIENCE

Expected Graduation: May 2022

Relevant Coursework: Intro to Computer Science, Data Structures, Calculus I & II, Computer Architecture, Intro to Linear Algebra, Intro to Discrete Structures I.

WORK EXPERIENCE

Tech Intern at Edison Board of Education Department

Summer of 2017 & 2018

Worked with the technology department on the following:

- Troubleshoot and repaired hardware problems on over **1,500** student's Chromebooks
- Installed antivirus and other software on district PCs
- Imaged student issued MacBooks with a custom school district image

PROJECTS

Blockr & Blockr Plus

On the App Store

Two iOS apps that block ads in iOS' Safari.

- Significantly reduces network data usage on ad intensive websites
- Both apps received **4.0+** ratings on the App Store and was downloaded over **45,000** unique times

Basketball Keeper

On the App Store

An iOS app that allows people to keep track of basketball game score and individual player stats.

- Developed using **Swift** and **Core Data**
- **Featured** by Apple on the App Store and has received over **1,250** downloads

Locate It AR

On the App Store

An augmented reality app that allows you to view saved locations in AR.

- Developed using **Swift**, **ARKit**, and **Core Data**
- Currently working on an update that allows Augmented Reality walking directions

InstaMusic

Releasing Fall 2019

Allows users to share their Apple Music to Instagram Stories similar to Spotify.

* ALL OF MY PERSONAL PROJECTS ARE ON MY WEBSITE *

AWARDS

WWDC Scholarship Recipient (x2)

2017 & 2019

Apple's WWDC Scholarship is awarded to only **350** students **worldwide**. In order to be selected, we had to develop an interactive Xcode or Swift Playground that could be experienced within 90 seconds.

SKILLS

Languages: Java, Swift, HTML, Python, CSS, C (learning)

Technologies & Frameworks: UIKit, CoreData, ARKit, SwiftUI, Firebase, Numpy, Pandas, Django

Operating Systems: iOS, watchOS, macOS, Windows