Seok Kwun Park

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EDUCATION

Bachelor of Science in Computer Science - GPA: 3.39/4.0   May 2021
Purdue University   West Lafayette, IN

RELEVANT COURSEWORK
- iOS Development In Swift

SKILLS
Programming Languages: (Proficient) Swift, Java, C, C++ (Familiar) javascript, CSS, HTML
Tools: Xcode, CocoaPods, terminal, GDB, Git, vim, Firebase

Experience
Xtern Bootcamp (June 2018)
  • Participated in a 3-week intensive React, HTML/CSS, javascript training course hosted by
TechPoint. Focused on developing the skills and competencies needed for internships in tech
  • Completed Scrum/Agile training

PROJECTS
Rate My Course (Spring 2019)
  • Developed an app in Swift where, similar to rate my professor, users can rate courses at Purdue
    University.
  • Utilized CocoaPods, Purdue API, and Firebase realtime Database

Chat (Winter 2018)
  • Developed an app in Swift where users who are successfully authenticated with their phone
    numbers can chat with other authenticated users.
  • Utilized the Facebook accountKit, messageKit, and Firebase realtime Database

Unanimous (August 2018) - An anonymous voting application
  • Developed an app in Swift where the user can host/join anonymous voting sessions
  • Utilized the Multipeer Connectivity Framework to allow voting between multiple devices through
    bluetooth/Wi-fi

O9! (July 2017)
  • Developed an insanely difficult 2D platform game (in Swift)
  • Utilized the SpriteKit framework to create this 2D sprite-based game
  • Utilized the GameKit framework to add leaderboards