DAVID JEONG

SOFTWARE ENGINEER

NYC, New York



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SKILLSET -

Proficient

- iOS Development
- Swift
- SwiftUI
- Objective-C
- RxSwift
- App Architecture
- Super Smash bros. Melee

Familiar

- Node.js
- Python
- Java
- MySQL
- JavaScript
- HTML
- CSS
- Webflow

Languages

- Korean Fluent
- Japanese Conversational

AWARDS ---

2016 Gloria Hahn Memorial Scholarship

Ewha Womans University

2014 Reischauer Institute **Undergraduate Summer Language Study Grant Harvard University**

2013 Salutatorian

Nutley High School

EDUCATION —

A.B. Degree in Computer Science

Harvard University

School of Engineering and Applied Sciences

Relevant Coursework:

Software Engineering • Programming Languages • Intro to Algorithms (MIT) ● Intro to Theory of Computation ● Systems Programming & Machine Organization ● Intro to Computer Science I & II ● Discrete Math for Computer Science • Multivariable Calculus • Linear Algebra & Differential Equations • Innovation in Science and Engineering

WORK EXPERIENCE —

iOS Software Engineer

October 2020—Present

December 2017

Lyft—New York, NY

- Leading the iOS development on the Rider Spots team
- Focusing on enhancing and improving the pickup, dropoff, and walking experience for the users

Lead iOS Software Engineer

May 2019—September 2020

Barstool Sports—New York, NY

- Pushed out new features and maintained all company iOS apps— Barstool Sports, One Bite, Barstool Bets, Barstool HQ, etc.
- Began and finished the engineering process for three new apps, Answer the Internet, Barstool Bets and Barstool HQ (internal), that launched successfully

iOS Software Engineer

February 2018—May 2019

ESPN-Bristol, CT

- Developed new features and maintained quality for 40+ million users across the ESPN, Fantasy, and Tournament Challenge app
- Successfully migrated the entirety of the Fantasy app from UIWebView to WKWebView with a custom link language callback system, reducing the crash rate from 3% to 0.1%
- Implemented new Standings pages for major sports within the ESPN app to improve and modernize user experience
- Led the integration of analytics SDKs (BlueKai, Adobe, Localytics, etc) for various pages, actions, and events in all apps

iOS Software Engineer: Intern

June 2017—December 2017

ESPN-Bristol, CT

- Engineered the first 3D-Touch feature on the ESPN App, allowing users to preview game details by force touching a score cell
- Restructured the Product API to prevent returning video contents to devices incapable of playing videos
- Improved search functionality on Disney's internal organization chart app to help users find employees more quickly and accurately

LEADERSHIP & PROJECTS —

Game Director/Co-Founder

May 2014—December 2017

Harvard College eSports Association

- Competing for the SSBM team in The Melee Games as the captain
- Consistently organized large events/tournaments for the school
- Grew a community of 5 members to 200+ members in three years