

John Yewon Kim

yewonjohnkim@gmail.com | Englewood, New Jersey | (347) 598-0607

[LinkedIn](#) | [Portfolio](#) | [Github](#)

EDUCATION

Rutgers University

Bachelor of Arts in Information Technology and Informatics

Major GPA: 3.8

New Brunswick, NJ

2014 - 2018

Projects

piq (in App Store)

- Leverages Yelp's API to make business end-point searches, using Alamofire and SwiftyJSON through MVC
- Cloud storage database and authentication is handled by Firebase, and Realm for local storage (implemented, but not currently using Realm)
- Includes dynamic UI and complex animations

NYDimes (in App Store)

- Leverages NYTimes API to fetch popular articles using Alamofire and SwiftyJSON (also implemented URLSession & Decodable) through MVVM.
- Utilizes Firebase for backend
- Dynamic UI setup through using storyboards and programmatic implementation
- Clear and organized code throughout entire application

Work Experience

Gesture

iOS Engineer Intern

New York, NY

September 2020 – Present

- Responsible for developing new design and data flow for the user shopping experience for the Gesture App.
- Collaborated with UI/UX team to produce a refined/updated progression of the shopping experience using the app.
- Ensured clean code throughout the project for readability and scalability.
- Worked on both front-end design and back-end using MVVM architecture.

Infosys

Senior Associate (Software Developer)

Hartford, CT

August 2018 – Present

- Trained in Full Stack Development using Python, Java, Angular, REST, Spring Hibernate, GitHub, MySQL
- Developed front and back-end scripting skills and understand developing enterprise-level software platform through Service Now
- Operated through Agile in developing and consulting for Fortune 500 clients through ServiceNow

International Digital Systems

Intern

Fort Lee, NJ

June 2017 – August 2017

- Worked with a development team of 5 to create and develop digital marketing services
- Held responsibility for social media management, Search Engine Optimization (SEO), and web design
- Presented analytical methods of Search Engine Optimization through extensive research to the company board

SKILLS & LANGUAGES

Primary Skills: Swift, Xcode, Java

Familiar Skills: Kotlin, Android Studio, JavaScript, MySQL, Python, NodeJS, Bootstrap, HTML, CSS, TypeScript, Github