KIYOON KO

ASPIRING PRODUCT MANAGER, ENTREPRENEUR, DESIGNER, ACTIVE HACKER, MUSICIAN

EXPERIENCES

MICROSOFT Sept 2018 - Dec 2018

Program Manager Intern

Engineering Systems - Windows Continuous Integrations Redmond, WA

- Drove and implemented telemetry pipelines, Kusto queries, and dashboard to collect user experience metrics
- Created user experience improvements that accounted for 17% of Branch Health Dashboard visits
- Validated improvement in Pre-checkin build failure triaging experience with Windows developers

BOOMERANG (BAYDIN) May 2018 - August 2018 Product Management And Design Intern Mountain View, CA

- Designed and conducted usability tests for new features on various Boomerang products
- Wireframed and prototyped new features and products, including Boomerang for Apple Watch
- Analyzed 500+ Apple store reviews, support tickets, and user feedback to prioritize deliverables for Boomerang for iPhone

MICROSOFT

May 2017 - August 2017

Program Manager Intern

Engineering Systems - CloudLab Redmond, WA

- Worked with engineers on creating new telemetry pipeline and technology in the VM cloud system
- Designed and implemented UI elements across the CloudLab product, including a new landing UI
- Presented the improvement and future steps of user experience of CloudLab to senior leadership

Conferences

NQAPIA Conference

July 2018

Human Rights Campaign

San Francisco, CA

Joined Human Rights Campaign as a panelist for a discussion on AAPI and LGBTQ+ youths at National Queer Asian Pacific Islander Alliance (NQAPIA) Conference.

STANFORD UNIVERSITY

August 2017

Stanford GSB MBA Future Leaders Program Palo Alto. CA

Participated in a three-day residential program for rising college juniors at Stanford GSB. Studied case studies, design exercises, and leadership activities from Stanford GSB, Stanford D.school, and Google.

₱ 90 Sharpstead Lane, Gaithersburg, MD 20878

(240) 778-4399

☑ kiyoonko@gmail.com

kiyoonko

https://www.linkedin.com/in/kiyoonko

http://kiyoonko.me

PROJECTS

Do-ER December 2018

Developer

A Flask application that keeps track of 2019 resolution, goals, and tasks. Built using **Python** for backend, and **HTML** and **CSS** for front-end. Utilized **SQLite** for database. Currently in process of moving to **PostgreSQL** database.

CAPITAL 2GO

January 2017

Designer, Front-end Engineer

An Android app that allows withdrawal by scanning a QR code generated by the application. Aimed to create a safer environment for users to withdraw money form their account. Built with **Java** and **XML**, prototyped with **Sketch.app**.

Tünder

October 2016

Product Manager, Designer, Full-Stack Engineer

A web application that suggests newly released tracks the user likes. Built with **HTML**, **CSS**, and **Javascript**. Prototyped using **Sketch.app**. Database managed through **Firebase**. Managed team of four and assigned different tasks to teammates

EDUCATION

DUKE UNIVERSITY

B.A. in Computer Science, Minor in Music

Durham, NC

Class of 2019, GPA: 3.8

Relevant Courseworks: Introduction to Databases [SQL-based], Experimental Interface Design

LEADERSHIP

Asian & Pacific Islander Queers (APIQ)

Co-Founder

APIQ serves undergraduate students, graduate students, faculty, and staff at Duke University who identify as Asian and Pacific Islanders, and LGBTQ+. Since Spring of 2016, APIQ grew from 8 founding members to 30+ members.

CATALYST

Founder and Past President

Catalyst is Duke's first social / pre-professional organization for tech enthusiasts. Catalyst organizes social and professional events for Duke students. Catalyst expanded from 3 founding members to 80+ members from January 2016 to May 2018.