Kiyoon Ko

Aspiring Project Manager, Active Hacker, Musician

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Education

Duke University
B.A. in Computer Science
Minor in Music
GPA: 3.8
Durham, NC
August 2015 - May 2019

Projects

Capital2Go
Project Manager, Front-end Engineer
2017 Winter Capital One Engineering Summit
January 2017
An Android app that allows withdrawal by scanning a QR code generated by the application with a QR code scanner.

Tünder
Project Manager, Full-Stack Engineer
Duke University
October 2016
A web application that suggests newly released tracks depending on the track the user "likes."

MuseBot
Developer
HackNC 2016
October 2016
A Facebook Messenger bot that creates a playlist based on user's reply to the bot's question.

ShortArt
Developer
2017 Winter Capital One Coding Challenge
March 2016
A Chrome Extension that summarizes an article in 5 sentences using Aylien Text Analysis API.

Experiences

Microsoft
Project Manager Intern
PM Core Team
Redmond, WA
May 2017 - August 2017

Capital One
2017 Winter Engineering Summit Participant
Claredon, VA
January 2017
Participated in the one-week program with workshops related to mobile development, AI development, and design. Designed and developed an app that improves the user experience of money withdrawal.

Microsoft
Intern Ambassador
August 2016 - Current
Increased company presence on campus, held interview workshops, and promoted internship opportunities to students.

Microsoft
Explorer Intern
Windows Devices Group: Media - Groove Music
Redmond, WA
May 2016 - August 2016
Developed a SleepMode on Groove Music, which includes auto-volume decrease, dimmed full-screen display, auto-play, auto-repeat, and timed stop. The solutions and features were all ideated by the intern team.

Leadership

Catalyst
Founder, Co-President
March 2016 - Current
Duke University

Catalyst is Duke's first social / pre-professional organization for tech enthusiasts. Our goal is to expand the scope of technology and explore the different sectors of tech industry.

HackDuke
Operations Co-lead
April 2015 - Current
Duke University

HackDuke is an organization aimed to enrich the resources and opportunities in technology. As a team lead at HackDuke, I help organize our annual Hackathon, CodeForGood.

Skill Sets
- Java, C++, XAML
- HTML, CSS, Javascript, Heroku, Node.js

- Sketch, Adobe Illustrator
- Adobe Photoshop, Adobe InDesign