# Kiyoon Ko

ASPIRING PROJECT MANAGER, ACTIVE HACKER, MUSICIAN

#### 4 90 Sharpstead Lane, Gaithersburg, MD 20878

(240) 778 - 4399

☑ kiyoonko@gmail.com

https://www.github.com/kiyoonko

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

http://kiyoon-ko.me

## **L**DUCATION

#### DUKE UNIVERSITY

B,A. in Computer Science Minor in Music GPA: 3.8

Durham, NC

August 2015 - May 2019

## <u>Projects</u>

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.

### **FLYOUT**

## Project Manager, Front-End Engineer

HackMIT 2016

September 2016

All-in-one travel planner created using Amadeus APIs. It provides cheapest flights, local attractions, weather patterns, and more.

#### 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.

## **L**XPERIENCES

#### MICROSOFT

Project Manager Intern

PM Core Team

Redmond, WA

May 2017 - August 2017

#### CAPITAL ONE

2017 Winter Engineering Summit Participant

Claredon, VA

January 2017

A highly competitive program that includes various technical workshops and a hackathon.

#### MICROSOFT

#### Intern Ambassador

August 2016 - Current

Increased company presence on campus, held interview workshops, and promoted internship opportunities to students.

#### **M**ICROSOFT

#### **Explorer Intern**

Windows Devices Group: Media - Groove Music

Redmond, WA

May 2016 - August 2016

Developed a new feature on Groove Music. Experienced PM, SWE, and QA in 12 weeks.

#### DUKE UNIVERSITY

Teaching Assistant

Data Structures and Algorithms, Discrete Math

Durham, NC

January 2016 - Current

Taught a weekly discussion section, graded assignments and tests, protored examinations, and held office hours.

## .EADERSHIP

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.

## SKILL SETS

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

## 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.

- Sketch, Adobe Illustrator
- Adobe Photoshop, Adobe InDesign