### **EDUCATION**

## Northwestern University

B.S. M.S. Computer Science 2020

GPA: 3.74/4.0

## **SKILLS**

**EXPERIENCE:** Web Development, Application Development,

Technical Sales, Cisco Routers and Switches

LANGUAGES: Python, Java, Javascript, HTML, CSS, C#

**TOOLS:** Visual Studio, Atom, Eclipse, Git, Github

**RELEVANT COURSES:** Data Structures and Algorithms,

Introduction To Computer Systems, Human Computer Interaction

### **EMPLOYMENT**

#### NU EECS DEPARTMENT

**Teaching Assistant** 

EECS 214: Data Structures and Algorithms

Developing assignments and grading exam content for over 150 students, tutoring individual students, hosting recitation lectures each week, and mentoring students who seek advice.

## **CISCO SYSTEMS**

**Technical Sales Engineering Intern** 

Chicago, Illinois Jun 2017 to Aug 2017

Evanston, Illinois Sep 2017 to Current

Analyzed Kohl's Sales Account and introduced a plan for implementation of Cisco Advanced Malware Protection within Kohl's network infrastructure

Analyzed Lexington Medical Center Account and designed a mobile application concept to expedite entering patients and lower wait times

Plan and coordinate Cisco outreach opportunities with Northwestern student organizations

## Software Development Intern

San Jose, California Aug 2017 to Sep 2017

Designing, testing, and implementing additional functionality to a Cisco Sparkbot which automates virtual classroom tasks for direct use in Cisco's Sales Associate Program

# NORTHWESTERN FEINBERG SCHOOL OF MEDICINE Software Developer/Undergraduate Researcher

Chicago, Illinois Feb 2017 to Current

Developing two full websites each with a web application that statistically assesses viral potency

### **AWARDS**

## Cisco Systems · CISCO CUSTOMER SUCCESS MANAGERS CERTIFICATE Jun 2017

Awarded to those who complete a full customer success manager training including principles of data analysis, leadership, business analysis techniques, stakeholder management, management styles

## **ACTIVITIES**

## NORTHWESTERN .DEV · Founder and Internal President

Jun 2017 to Current

Oversee and lead all operations of a student organization with over 30 members in its first quarter Manage and mentor two web applications projects per quarter Building a website for club communication purposes