Sean Kim

(202) 643-9331 • skim658@gwu.edu
360 H St NE Apt 243 • Washington, DC 20002

Education

The George Washington University   Washington DC
Degree: Master of Science   August 2020 - Present
Major: Data Analytics Computer Science Track

University of Wisconsin-Madison   Madison, WI
Degree: Bachelor of Science   May 2019
Major: Computer Science
Minors: Mathematics, Business

Experience

The George Washington University Law School   Washington DC
Program Coordinator for Adjunct Programs & National Security Law LL.M. Programs   March 2020 - Present
- Responsible for hiring, managing and overseeing the 300+ adjuncts that teach at the GW Law School

Alight Solutions   Lincolnshire/Chicago, IL
Workday Integrations Analyst   July 2019 - March 2020
- Supported enterprise cloud based integration applications for a client go live on the Workday platform
- Built custom integrations for client data and HR operations affecting over 40,000 employee benefits, payroll and organization assignments

UW Madison - Library Technology Group   Madison, WI
Student Technician/Student Programmer   May 2017 - May 2019
- Developed scripts to analyze and collect data on how patrons utilize the University library website to optimize efficiency and user experience
- Supported over 800 Windows and Mac desktops in the 41 different libraries across campus

UW Madison - Shared Development Group   Madison, WI
Student Programmer   February 2018 - July 2018
- Developed a Ruby on Rails application to assist faculty in assessing the physical condition of the University's library catalog

Fishbowl Intern   Alexandria, VA
Software and Data Management Intern   July 2014
- Developed a program to enter a company's fiscal information into Fishbowl's MySQL database

Activities

ResearchERS   Madison, WI
Member   September 2018 - May 2019
- University organization centered around data management, data visualization and data ethics

Cork Drinks   Madison, WI
Web developer   November 2017 - January 2018
- Startup company aimed at the young professional; monthly drink subscription partnered with bars in Madison, State College and Ames

MadHacks Heartbleed Hackathon   Madison, WI
Participant   October 2017
- Competed in the hackathon with a 4 person team to create the best application in 24 hours
- Developed a basic dual incentive mobile application centered around your fitness and finance goals

Skills

- **Programming Languages:** Java, C, Python, SQL, JavaScript, HTML/CSS, Ruby, XSLT 2.0, x86 Assembly Language
- **Relevant Coursework:** Data Structures, Discrete Mathematics, Artificial Intelligence, Probability & Mathematical Statistics, Data Management for Data Science, Combinatorics, Algorithms