Nicholas Kim

Nck898@gmail.com (201) 401-0864



Github: github.com/nck898 Linkedin: linkedin.com/in/nck898 Website: NicholasCKim.com



Work Experience



UI/UX Android developer

Greenbelt, MD

Paradyme Management

February 2018 - Present

- Led the design and organization of a transit phone app designed for the city of Greenbelt, MD
- Led the team to finish app in 12 weeks, created mockups using Photoshop, and implemented Google Transit API Columbia University IOS developer New York, NY

Columbia University

June 2018- August 2018

- Created IOS app using C# to detect possibly cancerous moles on skin
- App takes picture, detects RGB values, and feeds values into existing C# algorithm to return physiological results Assistant Researcher (w/ Professor Gertner) New York, NY

City College of New York

April 2016- July 2016

- Assisted with research on using Javascript to create and advance websites that integrate facial recognition software /Computer vision via webcam
- Studied algorithms such as GaussianFace and facial recognition software in order to integrate them into Prof. Gertner's classes and theorize on how to improve accuracy

Website Developer- JavaScript/HTML

College Park, MD

Asian American Studies Program

January 2017- February 2018

Work with WordPress as well as HTML and CSS to adjust and configure the Asian American Studies website to display different events, adjust pictures and layouts, as well as manage the blog posts

Education *



University of Maryland, College Park Bachelor of Science in Computer Science

College Park, MD Expected May 2020

President of B-terps (Breakdance Club) since Fall 2016

Projects /

Cross-off, Node.js web app

- Web app that allows you to input tasks and click the task to cross it off
- Built using Node.js and express

• Used strictly CSS to animate the background and overlay opacity

Technical Skills

- Proficient in: Java, C
- Experienced in: Processing, MATLAB, Git
- Used in the past: Node.JS, Javascript, HTML
- Others: Final Cut Pro X, Photoshop, UnixN