Daniel Kim

(585) 469-4619
kim.da@northeastern.edu
folaroma (Github)

PROFESSIONAL EXPERIENCE

Discrete Structures - Boston, MA   *January 2021 - Present*
Teaching Assistant
- Provided essential help for the instructor in grading and the course overall
- Held several office hours throughout the week

Kumon - Pittsford, NY   *August 2019 - March 2020*
Assistant
- Taught students in reading and writing of various levels spanning K-12
- Graded assignments and filed papers

Rochester Institute of Technology - Rochester, NY   *July - August 2019*
Lab Assistant
- Created a website for a Cybersecurity lab to test upon
- Tech Stack: HTML, CSS, JavaScript, JQuery, Python

Rochester General Hospital - Rochester, NY   *July - August 2018*
Radiology Assistant
- Transferred patients to and from the Radiology department
- Facilitated the medical imaging/scanning process for Radiologists

PROJECTS

Image Processor: *Request for Repo.*
An image-editing program with GUI
Tech Stack: Java

Personal Website: *https://folaroma.github.io/*
Tech Stack: HTML, CSS, JavaScript

Clearview: *https://github.com/folaroma/Clearview*
A website for Cybersecurity measures to be tested upon
Tech Stack: HTML, CSS, JavaScript, JQuery, Python

EDUCATION

Northeastern University *Bachelor of Science,*   *September 2020 - May 2024*
Computer Science — Concentration in Software, Minor in Design   *GPA: 3.89*
Honors: Dean's List
Relevant Courses: Object Oriented Design, Mathematics of Data Models,
Discrete Structures, Fundamentals of Computer Science

RELEVANT SKILLS

Languages: Java, JavaScript, HTML, CSS, LaTeX, Python, Racket
Related Technologies: IntelliJ IDEA, Visual Studio Code, Eclipse, Microsoft Office Suite, Windows and Mac OS