

Kevin Mankowski

kevin.mankowski@gatech.edu | (703) 939-1134 | github.com/KMankowski

EDUCATION

GEORGIA INSTITUTE OF TECHNOLOGY | BS COMPUTER SCIENCE

Aug 2020 - May 2023 | Atlanta, GA

GEORGE MASON UNIVERSITY | BS COMPUTER SCIENCE

Aug 2019 - May 2020 | Fairfax, VA

Cum. GPA: 3.9 / 4.0 • Major GPA: 4.0 / 4.0

SKILLS

SOFTWARE

Languages:

Java • Python • C • HTML/CSS

Frameworks:

Django • Bootstrap • JavaFX

Technologies:

Git • Docker • Kubernetes • \LaTeX

COURSEWORK

Fall 2020:

Objects and Design • Computer Organization

Spring 2020:

Data Structures • Linear Algebra

Fall 2019:

Object-Oriented Programming • Essentials of CS

EXPERIENCE

SOFTWARE ENGINEER INTERN | LOCKHEED MARTIN CORPORATION

Jun 2020 - Aug 2020 | Manassas, VA • Secret Clearance

- Supported team in the transitioning of applications to a cloud-based microservices architecture.
- Researched capabilities and functionalities of Docker, Kubernetes, and cloud storage solutions such as Ceph.
- Configured testbeds via Red Hat Enterprise Linux for their implementation and use, documenting concepts and procedures for unit-wide distribution.
- Presented weekly internship progress reports to my team of software engineers.

TEACHING ASSISTANT | GEORGE MASON UNIVERSITY

Jan 2020 - May 2020 | Fairfax, VA

- Taught and supported students in their first course on **Object-Oriented Programming with Java**.
- Resolved questions via online discussion board, aided students during weekly labs, and reviewed all upcoming projects and lab assignments.

PROGRAMMING TUTOR | CODE NINJAS

Apr 2019 - Jul 2020 | Gainesville, VA

- Mentored children ages 7-14 on foundational programming skills using **Scratch** and **JavaScript**.

PROJECTS

OSU! ACCOUNT WEB SCRAPER | PYTHON, SELENIUM

- Implemented web scrapers to compile pertinent information of a provided rhythm game account.
- Currently developing a Django application utilizing that functionality to track community contributions of users.

GMU STUDENT-RUN COMPUTING | HTML/CSS

- Contributed to software tailored to assist both students and faculty of the University community.
- Designed and implemented a dark mode for our largest web application, provided incremental updates to the organization website, and created materials to help orient new members.

TECHNOLOGY STUDENT ASSOCIATION | HTML/CSS, BOOTSTRAP

- Created websites for my high school's Career & Technical Education Program, TSA Chapter, and a fictional band.
- Led a team of 3 in the year-long Webmaster competition, eventually being awarded 1st place in Virginia.