

Kameron Thompson <https://kam3ron101.github.io/>

Upper Marlboro, MD • 240-501-9870 • tkameron53@yahoo.com • [linkedin.com/in/kameron-thompson/](https://www.linkedin.com/in/kameron-thompson/)

Education

Bachelor of Science in Information Systems

May 2023

Towson University, Towson, MD

- Related coursework: Data analytics, Cyber Security, Data Structure and Algorithm Analysis, Telecommunications, Web Based Programming, Software Engineering, Project Management, Database Management, System Development/Ecommerce

Technical Skills

Web Development

HTML
CSS
JavaScript
React
Node.js
Vue.js

Database Management

MySQL
SQL
MongoDB
Linux
PHP

Programming Languages

C++
Java
Python
JSP
Bash

Experience

Intern – Project Assistant

May 2021-Present

PERATON In support of the Networking and Information Technology Research and Development (NITRD) Program (<https://www.nitrd.gov/nitrd-nco-staff-and-personnel/kameronthompson/>)

Washington, DC

- Researched Minority Serving Institutions (MSI) for computer science and information technology contacts and about federal government programs regarding scholarships.
- Researched and presented various technology tools required for the office such as VPN's, Azure Cloud, AWS, and Google Cloud.
- Provided logistical support for the NITRD's 30th anniversary celebration.
- Attended meetings and presentations given by academia and government experts on current and evolving technologies such as Big Data, Artificial intelligence, Cyber security, and Privacy.

Personal Projects

- Developed an application allowing users to rent specific vehicles.
- Constructed and hosted a personal webpage to show achievements.
- Built a Full Stack website capable of allowing users to follow their favorite sport.
- Created an inventory management webapp capable of holding over 1,000 entries.

Extracurricular Activities

Member, Upsilon Pi Epsilon Honor Society

April 2023 – Present

Member, National Society of Black Engineers

Feb 2022 – Present

Member, National Society of Leadership & Success

Feb 2022 – Present

Mentor, Freshman Transition Program

Feb 2022 – Present