Jason Hankins

Responsible recent graduate with an obsessive passion for connecting the arts to the digital medium. Multi Language Programmer with extensive experience in Web, Mobile, and Software Development.

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EDUCATION

Temple University, Philadelphia — *Computer Science B.S.*

2020 - 2024

G.P.A. 3.50. May 2024 graduate with a **Minor in Digital Media Technologies** and **Certificate in Computer Security & Digital Forensics**. Dean's list for the College of Science & Technology multiple semesters.

EXPERIENCE

Sixgen — *Cyber Security Consultant*

2024 -

Internship through the VIVID program by Augusta University. Interns were tasked to research and suggest implementations and opportunities for AI solutions into Sixgen's business and software tools.

Temple University — *Teaching Assistant*

2023 - 2024

Assisted Professors in the College of Science & Technology at Temple University, teaching a 2000+ level course. The classes required teaching and administering tests, as well as grading and assisting students with coding.

Hoppecke Batteries Inc. — *Shop Worker*

2020 - 2021

Worked in the shop to build batteries in Hainesport, NJ. The smart batteries required specific coding, as well as diagnostics as they charge. Customers included companies such as Amtrak.

PROJECTS

<u>WavEase</u> – *Python Powered Gesture Recognition software*
Developed a prototype in a team that used machine learning to recognize gestures and perform commands in any application on a desktop machine.

<u>Exploring National Parks</u> – *Web Application*
Contributed to the development of a web application to help users find national parks using the NPS API. Site was built on the React framework.

COURSES

Mobile App Development – Android

Software Design

Law and Ethics of Digital Media

Operating Systems

Web Application Programming

SKILLS

Computer Intelligence – Experience in managing media presence, as well as an educational background in cybersecurity and digital forensics.

Music Production – Worked with a variety of different groups, recording, mixing, and mastering.

Visual Arts – Advanced graphic design skills and other digital media technologies.

LANGUAGES

C, C++, Java, Kotlin, Javascript, Typescript, HTML, CSS, SQL, React.js, Python