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EDUCATION

Drexel University

Major: Computing and Security Technology

Philadelphia, PA

Anticipated Graduation Fall 2024

GPA: 3.22

Community College of Philadelphia

Associate in Applied Science

Major: Computer Information System/Information Technology

Philadelphia, PA

January 2019 – December 2020

GPA: 3.53

SKILLS

Programming Languages: Python, HTML, CSS, JavaScript, TypeScript, React

Google IT Automation with Python Certificate July – 2020

<https://coursera.org/share/ce3192c5390afb04db476a50953606a5>

Other: MS PowerPoint, Word, Excel, MySQL, Figma, Ant Design, Virtual Machines

Relevant Coursework: Software project management, Programming, Web development, Database Management Systems, Web Systems & Services, System analysis, Mathematics, Applied Cryptography, Ethical Hacking, Penetration testing & Network Administration,

PROFESSIONAL EXPERIENCE

ECFMG

September 2022 – March 2023

Software Developer (Internship)

Implemented and added new features to ECFMG's application for both frontend and backend using TypeScript, JavaScript, GraphQL, React.js. Worked on the overall application to make it more user friendly and improve its features and functionality.

Community College of Philadelphia

Philadelphia, PA

Admissions Assistant (Office of Admissions)

January – June 2020

- Guided new students who spoke multiple languages in the admissions application process
- Taught new students how to navigate through CCP website, register for classes and see the required courses for graduation. Fluently spoke three different languages to better explain the process of admissions to new students from different backgrounds
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PROJECTS

Caesar Cipher

A Python program that encrypts and decrypts text based on the user input.

<https://github.com/irfankahn/Ceaser-Cipher.git>

Snake Game Build and designed a snake game having all the features. It pretty much resembles the real snake game on PCs and mobile phones. The game has all the features and uses Python GUI for user interaction

<https://github.com/irfankahn/Snake-game.git>