# Cindy Tang

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## EDUCATION

Temple University, College of Science and Technology, Philadelphia PA

Bachelors of Science in Computer Science                                          *Graduated May 2023*

Certificate in Management and Information Systems

GPA: 3.22 Conwell Scholarship Fall 2019

## RELEVANT COURSEWORK

| | | |
|---|---|---|
| Calculus I,II | Math Concepts in Computing I,II | Data Structures |
| Intro to Academics in Comp Sci | Intro Prob Solv & Prog-Python | Program Design & Abstraction |
| Comp Sys & Low-Level Program | Data Science | Computational Prob & Stat |
| Intro to Mobile Application Development | Intro to Systems Prog and Operating Systems | |

## TECHNICAL SKILLS

| | | | |
|---|---|---|---|
| Java | Html & CSS | C Programming | Python |
| Javascript | Node | React | MongoDB |
| Git | Visual Studio Code | Bootstrap | SQL |

## TECHNICAL EXPERIENCE

Lockheed Martin, King Of Prussia/ Software Engineer Associate                    August 2023-Present

- Contributing and learning the development and enhancement of Java applications using Gradle build.
- Maintained software quality and reliability by creating, executing, and optimizing unit test cases.
- Collaborated in agile development methodologies such as scrum, Jira stories, daily stand-ups, and sprint plannings.
- Basic experience with Helm packages and deployment in Kubernetes environments.

PNC Bank, Pittsburgh PA/ Technology Intern                                       May 2022-July 2022

- Coded software solutions for a diverse array of projects that addressed complex business needs which included: refactoring a Java Swing legacy code base to redesign a GUI and developing a front-end UI prototype using javascript, Node.js, bootstrap, and HTML/CSS.
- Collaborated within an agile development environment to build early-stage product and solution concepts.
- Participated in the initial stages of development to spike a UI/UX design for an interactive DevOps experience.

PNC Bank, Pittsburgh PA/ Detection and Investigation Analyst Intern              January 2023-July 2023

- Review and investigate customer cases for potential and actual fraud.
- Research includes viewing trends and suspicious activity within a customer's case. Then completing the appropriate documentation of the analysis performed.

## TECHNICAL PROJECTS

Personal Website- *https://cindyt0526.github.io/*                                June 2021

- Developed a personal website providing information about myself and links to personal business accounts and documents from scratch
- Learned and developed a general understanding of HTML and CSS
- Tested my self-learning skills and utilized many resources to build my website