

## Cachary Tolentino

Galloway, NJ 08002 | [tolenti2@go.stockton.edu](mailto:tolenti2@go.stockton.edu) | 856-813-9893 | <https://github.com/CacharyT>

### Education

#### Stockton University

BS in Computer Science, GPA: 3.98/4.0

Thesis [optional]

Relevant Coursework: Data Structures & Algorithms, Multivariable Calculus, Software Engineering, Data Mining, Artificial Intelligence

Galloway, NJ

May 2025

#### Cherry Hill High School West

High School Diploma

Computer Science Honor Society Member. Community Service Club Member. Honor Roll

Cherry Hill, NJ

June 2022

### Technical Skills & Projects

**Programming:** Java, Python, C#, C++, HTML, CSS, JavaScript

#### CSCI 3103 Final Project

Designed and implemented a knowledge graph for various medical search terminologies.

#### Noir: Shadow

Designed and implemented a fully functioning 2D dungeon crawler game. Features all self-made game art, design, music, and programming.

### Experience

#### EOF Mentor Pilot Program

Mentor

Galloway, NJ

April 2023 - May 2024

- Mentored for new EOF first-year students.
- Learned to work alongside fellow students in a cooperative and supporting environment.
- Gained experience via leadership and communication.
- Received an award for Excellence in Engagement

#### Teacher's Assistant

Student Aid

Galloway, NJ

September 2023 - December 2023

- With your next-most recent position, describe your experience, skills, and resulting outcomes in bullet or paragraph form.
- Aided Professor Yitzhak in GNM 1100 class.
- Performed various activities such as planning course materials, answered student questions, etc...

#### Cherry Hill High School Computer Science

Presenter

Cherry Hill, NJ

September 2017 - June 2022

- With your next-most recent position, describe your experience, skills, and resulting outcomes in bullet or paragraph form.
- A service learning project for underclassmen in hopes of exposing them to Computer Science as a whole.
- Presented basic programming skills and algorithms in multiple classes.
- Performed and showcased basic programs and allowed students to write code.

### Skills & Interests

Technical: Google Cloud Services, Microsoft 365 App Suite

Language: Tagalog[Fluent], English[Fluent]

Interests: Video Games, Pixel Art, Investments