

# Adyan Chowdhury

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## EDUCATION

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### Temple University

*Bachelor of Science in Computer Science*

Philadelphia, PA

*Aug. 2023 – May 2027*

- GPA: 3.92/4.00
- Clubs: Association for Computing Machinery (ACM), TUDev

## PROJECTS

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### Portfolio Site | *React, HTML5, CSS, Javascript*

January 2024

Project Link: <https://adyan1025.github.io/>

- Built a personal portfolio site in React to serve as a hub for my online presence
- Created for a more interactive site by animating elements on page-load and hover

### Federalist Analyzer | *C*

December 2023

Project Link: <https://github.com/adyan1025/federalist-analyzer>

- Built a program in C to determine the anonymous author Federalist Paper No. 63 by comparing the other papers and their authors, applying knowledge of structures and structure arrays

### Hangman | *C*

December 2023

Project Link: <https://github.com/adyan1025/hangman>

- Created a C implementation of the popular game Hangman, applying knowledge of pointers and arrays

## EXPERIENCE

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### Math Intern

May 2023 – June 2023

*Valley Forge Middle School*

*Wayne, PA*

- Assisted in teaching concepts in mathematics including Algebra 1-2 and Geometry to eighth graders
- Helped create daily lesson plans used to teach students

### Sales Associate

Sep. 2022 – Nov. 2022

*Rite Aid*

*Chesterbrook, PA*

- Proficiently managed and used the Point of Sale (POS) system to complete transactions and serve customers
- Employed effective customer service skills to meet the needs and expectations of customers
- Collaborated within a team setting, engaging in productive teamwork and cooperation with colleagues to achieve common goals

## CERTIFICATES

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### National State Boards of Accountancy (NASBA)

C Programming Basics: Flow Control, Variables, and Pointers

## SKILLS

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**Programming Languages:** C, Python, HTML/CSS, Javascript

**Frameworks:** React

**Languages:** English, Bengali