

# Hung Nguyen

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Lawrenceville, GA 30044

## EDUCATION

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### Georgia State University

Bachelor of Science in Computer Science

Expected May 2026

Atlanta, GA

**Overall GPA:** 4.10 / 4.30 | **Major GPA:** 4.10 / 4.30

**Relevant Coursework:** Data Structures, System Level Programming, Probability and Statistics in Computer Science, Theoretical Foundation of Computer Science

## HONORS & DISTINCTIONS

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**President's List (Fall 2022 and Spring 2023):** Awarded to students with GPA of 4.0 or more.

## WORK EXPERIENCE

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### Publix

*Front Service Clerk*

Aug 2023 – current

Lawrenceville, GA

- Bag items for customers.
- Provide services to customers when they need help.
- Help keep the store clean and safe for the next customers.

## EXTRACURRICULARS

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### GSU Computer Science Club

*Member*

Sep 2022 – Present

Lawrenceville, GA

- Cooperate with other club members to create some personal club projects.

## PROJECTS

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### Level - based Hangman game:

- **Link:** <https://github.com/hungnguyenrhythm/hangman>
- **Languages and libraries that are used:** Python.
- A hangman game that is run on the IDE terminal with a level - based twist. As the player advances to the next level, the difficulty becomes harder.
- Including a visualization of a hang stick man that is revealed more and more when the player guesses wrong.
- A collaboration project with a classmate of mine.

### Auto.mpg:

- **Link:** [https://github.com/hungnguyenrhythm/auto\\_mpg](https://github.com/hungnguyenrhythm/auto_mpg)
- **Languages and libraries that are used:** Python, numpy, panda, Matplotlib.
- A Python project that analyzes a dataset about cars, calculates the required statistics and creates some visualizations out of it.
- A project with 2 classmates of mine.

## TECHNICAL SKILLS

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**Languages:** Familiar in Python and Bash. Still learning C, HTML/CSS, and Javascript.

**Other Frameworks & Technologies:** Ubuntu Linux, UNIX, Git/Github.