

# THONG NGUYEN

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## Education

### Santa Ana Community College

Santa Ana, CA, USA

Expected: 06/2025

**Degree:** Bachelor of Science

**Major:** Computer Science

**GPA:** 4.0 / 4.0

**Relevant coursework:** System programming, Web development

### Cal Poly Pomona

Pomona, CA, USA

06/2023

**Degree:** Associate Degree in Science

**Major:** Computer Science

**GPA:** 3.9 / 4.0

**Relevant coursework:** C++ Programming, Java Programming, Assembly Language, Discrete Structure, Data Structure

## Skills

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

**Tools:** Microsoft Visual Studio, Visual Studio Code, Atom, Eclipse, and PyCharm

**Microsoft Office:** Word, Excel (Intermediate), and PowerPoint (Beginner).

**Languages:** Vietnamese (fluently), English (intermediate).

## Programming Projects

### Tower Defense Game

**Language and Tools:** JavaScript & HTML on the Visual Studio Code IDE.

**Description:** A game where the user can place turrets on the map to stop the enemy from reaching the end of the pathway.

### Pacman Game

**Language and Tools:** JavaScript & HTML on the Visual Studio Code IDE.

**Description:** A classic maze video game where the player controls the eponymous character to eat all the dots placed in the maze while avoiding the colored ghosts.

## Professional Experience

### Teaching Assistance

Santa Ana College

02/2023 – 06/2023

- Tutored students with their coding homework and answered their questions about the lecture's materials.
- Grade students' coding assignments.

### Math Tutor (part-time)

Math Center

09/2021 – 09/2022

- Tutored students with various Math subjects: College Algebra, Trigonometry, and Calculus I, II, and III.
- Helped students to improve their studying habits and provided appropriate techniques for maximum understanding.
- Assisted students in preparing for their upcoming quizzes and exams carefully.
- Hold a meeting with tutors every Friday to discuss how to improve the students' learning habits, as well as make the Math Center an interesting place for students to gather.

## Leadership

### Vice President of Computer Science Club

Santa Ana College

09/2022 - 06/2023

- Selected and assigned members into groups to work on various club projects and activities
- Gathered every Friday to discuss all sorts of things, such as how to build a resume, and how to improve coding habits and logic.