

# Shaun Wang

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**Website:** <https://shaunw0814.github.io/> | **Devpost:** <https://devpost.com/s-wang0814> | **Github:** <https://github.com/Shاونw0814>

**Objectives:** Computer Science student with strong communication skills, team player, and a self-starter attitude looking for an internship. Bringing experience in object-oriented programming and knowledge in a variety of coding languages.

## Education

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### University of Florida Gainesville, FL

- **Major:** Bachelor of Science in Computer Science
- **GPA:** 3.77 / 4.00
- **Relevant Coursework:**
  - C++ programming
  - Discrete Structures
  - Introduction to Computer Organization (ARM assembly/ LEGv8)
  - Professional Communication for Engineers
  - Java programming
  - Data Structures and Algorithms
  - Engineering Statistics

## Skills

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**Coding Languages:** C++, C#, Java, HTML, CSS, Javascript, Python, Matlab, ARM assembly

**IDEs:** IntelliJ, BlueJ, Visual Studio, Visual Studio Code, (VMware when using Linux Ubuntu)

## Projects

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### Hedera-Mart

- Winning StormHacks submission – Hedera API backed transaction market site
- Utilized HTML/CSS for front-end development and Javascript for updating elements and transactions on the backend (supported by Hedera's testnet and socket.io)
- <https://github.com/Shاونw0814/StormHacks-THISWORKS>

### Slack4Uni

- Won 3<sup>rd</sup> overall and best "Connected Campus" category in the HoyaHacks'22 hackathon.
- Created a Slack app using Slack's API and Bolt Framework in Python with a team of 5.
- <https://github.com/kayn0111034/HoyaHacks-22>

### Portfolio Website

- Built a personal portfolio website that visualizes aspects of my resume using HTML and CSS
- <https://shaunw0814.github.io/>

### Minesweeper

- Designed and debugged an algorithm that updates visuals for a minesweeper game through vector and map implementations.
- Built with SFML (Simple and Fast Multimedia Library) in C++ on Visual Studio.

## Involvement

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### C# teacher | MSD coding club

Introducing interested members to the basics of C# (loops, variables, and functions) and made monthly projects. Organized monthly curriculum and weekly meetings.