

# KEVIN ZHENG

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## Education

### University of Central Florida

*Bachelor of Science in Computer Science*

**Aug. 2022 – May 2026**

*Orlando, Florida*

## Relevant Coursework

- Algorithms for Machine Learning
- Computer Science 1
- Computer Organization and Logic
- Computer Science 2
- Security in Computing
- Object Oriented Programming
- Systems Software
- Introduction to Discrete Structures

## Experience

### China Wok

*Cashier and Dishwasher*

**June 2020 – August 2021**

*Daytona Beach, Florida*

- Processed the customer orders, completed transactions, and provided recommendations.
- Addresses customer inquiries and ensured a positive service experience.
- Cleaned, sanitized, and neatly stored dishes and containers.

## Projects

### Mips Project | C, Git, VS Code

**April 2024**

- Team project for Computer Logic and Organization assignment.
- Wrote the core part of a mini processor simulator called MySPIM using the C programming language.
- Learned writing a program that can take in a file containing MIPS machine codes.

### Comparing Sorting Algorithms | C, Git, VS Code

**May 2024**

- Developed a program that sorts a set of numbers using different sorting algorithm at once and shows the run time for each.
- Used bubble sort, selection sort, insert sort, merge sort, quick sort.
- Learned about the sorting algorithms and how fast they can sort data compared to each other.

### Hill Cipher | C, VS Code, Eustis

**June 2024**

- Wrote a Hill Cipher program to encrypt a text file using a key matrix input.
- Tested multiple test cases on Eustis.

## Technical Skills

**Languages:** Python, Java, C

**Developer Tools:** VS Code, Eclipse, Jupyter Notebook

**Technologies/Frameworks:** GitHub

**Libraries:** pandas, NumPy, Matplotlib

## Extracurricular

### Knight Hacks

*President*

**Spring 2024 – Present**

*University Name*

- Attended weekly workshops for programming.
- Attended general body meetings.