

# WIN THANT TIN HAN

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## SUMMARY

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Junior Computer Science student at University of California, Riverside with a strong passion for software development and a keen interest in exploring innovative technologies. Actively seeking internship opportunities to further enhance expertise in coding, problem-solving, and project management within dynamic and collaborative teams. Committed to continuous learning and professional growth in the field of computer science.

## EDUCATION

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**University of California, Riverside,**

**Bachelor of Science, Computer Science (Honors)**

**2021 — 2025**

- Current GPA: 3.87, Chancellor's Honors List (2022, 2023)

## ACTIVITIES & EXPERIENCE

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**Engineers Without Borders | University of California, Riverside**

**Sept 2023 — Present**

**Vice President**

- Leading club members in weekly meetings on the projects for the year, which include Water Quality Project and Robot Project.
- Working as Project lead on the Robot Project, overseeing communication between 10+ members and faculty regarding issues and needs
- Developing code in Arduino for Moisture Sensors that can be controlled using a Robot.

## CURRENT PROJECTS/RESEARCH

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**BEDLab**

**Feb 2024 — Present**

- Working as a research assistant for The Behavioral Economics and Decision-Making Lab (BEDLab) at UCR.
- Working on replication projects that focus on behavioral economics, consumer psychology, and organizational behavior, with a particular emphasis on consumer and managerial decision making.

**UCR Honors Capstone**

**Jan 2024 — Present**

- Performing research related to integration of Artificial Intelligence (AI) in higher education, under the guidance of a faculty mentor
- Aiming to explore how educational environment might influence attitude and decision making of students to use/not use Artificial Intelligence and similar tools

## SKILLS

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- Code: C++, Python, SQL, HTML, CSS
- IDEs: Visual Studio Code, ArduinoIDE, Replit

## CERTIFICATIONS AND RELATED COURSEWORK

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**Harvard's CS50x: CS50's Introduction to Computer Science**

**2021**

- Learned about solving problems that include abstraction, algorithms, data structures, and web development.
- Created a program using Python to make a webpage with HTML and CSS for the final project that allows users to practice buying and selling stocks on the market and keep track of its prices.

**UCR CS100: Movie Recommender Project**

**2022**

- Created a program using C++ that recommends movies based on a dataset of movies stored in a json file. The program makes recommendations based on the favorite movies and movies searched by the user.