Xia Fabro Irvine, CA | 9093136960 |xfabro@uci.edu|

EDUCATION University of California, Irvine

Sep 2023 - June 2025

Bachelor of Computer Science

Mt. San Antonio College, Walnut

Feb 2021- June 2023

Computer Science (Transfer Only)

GPA: 3.9

WORK EXPERIENCE Royal Gourmet Corporation, Riverside, CA

Oct 2020 - July 2021

- Accountable for creating various work reports and records for the company, such as inventory, sales, and import.
- Real-time monitoring of products in the major sales platforms, such as Amazon, Walmart, Home Depot, and Lowe's, and timely notification of the warehouse colleagues to arrange product shipments.
 - Corporate closely with the administrative departments of overseas and other U.S. cities to ensure the smooth importation and shipment of products.

ABC Learning Academy, Walnut, CA

Aug 2022 - Oct

- 2022 Tutoring for 25-30 students in grades 7 through 12. Provide effective instruction in math subjects such as Algebra, Geometry, and Trigonometry to make complex math concepts easier to understand and more engaging.
- Conducted one-on-one tutoring to students who needed extra help with their academy.
- Reviewing and correcting students' homework to ensure they complete it on time.

PROJECT

Virtual Restaurant User Interface

Sep 2021

• Building a user interface for a Virtual Restaurant. By Applying major JavaFx

Functions, such as Stage, Scene, and Node to implement the menu map and price that customers can choose.

• Java class for implementing algorithms in Data Structure

AUG 2023

Using GUI buttons to implement the functions after designing interconnected interfaces based on the characteristics of data structures and algorithms including liner table, hash table, and graph. Then create a text box to output the corresponding instructions.

AWARDS

Mt. San Antonio College Scholarship Program, Walnut, CA

June 2023

- Mathematics and Computer Science scholarship recipient
- Honor Transfer scholarship recipient

ACTIVITIES

Mt. San Antonio College Honor Program, Walnut, CA

July 2022 -June 2023

- Maintain and achieved outstanding academy records
- Active participation in the Honor Program club

SKILLS

Proficient in using various office software, Word, Excel, PowerPoint, and Outlook. Experience with Python, Java, and Data Structure Data Algorithms.