

# Bronson Hua

[bronsonhua741@gmail.com](mailto:bronsonhua741@gmail.com) | Westminster, CA | 714 - 613 - 2718

## PROJECTS

<b>NutriLens</b>	<b>Aug 2024 - May 2025</b>
<i>Lead Developer</i>	<i>Long Beach, CA</i>
<ul style="list-style-type: none"><li>Tested mobile scanner functionality across a wide range of nutrition labels and barcodes to ensure accurate and reliable performance</li><li>Identified bugs through structured validation testing and iterative debugging</li><li>Recorded test results and refined system behavior to improve consistency</li><li>Designed and developed the application using Flutter and Firebase following software development lifecycle best practices</li><li>Led a team of five, coordinating version control, testing efforts, and task allocation</li></ul>	
<hr/>	

## EXPERIENCE

<b>Apple</b>	<b>June 2022 - Present</b>
<i>Sales Specialist</i>	<i>Newport Beach, CA</i>
<ul style="list-style-type: none"><li>Identify and reproduce hardware and software issues reported by customers, documenting relevant technical details and environmental conditions</li><li>Record data and provide structured findings to technicians to support troubleshooting and resolution</li><li>Test and evaluate new software and hardware products in-store, documenting observed system behavior</li><li>Manage confidential and unreleased hardware in compliance with Apple security protocols</li><li>Launch new technologies, including Apple Vision Pro, quickly learning system functionality and identifying potential edge-case behaviors</li><li>Communicate technical information clearly by translating system-level details into understandable explanations for customers</li><li>Proactively send data and reports regarding in-store tools to improve overall retail operations</li></ul>	
<hr/>	

## EDUCATION

<b>California State University, Long Beach</b>	<b>May 2025</b>
Bachelor of Computer Science	<i>Long Beach, CA</i>

## SKILLS

- 
- Operating Systems:** macOS, iOS, watchOS, iPadOS, VisionOS
  - Hardware:** Mac, iPhone, Apple Watch, iPad, Apple Vision Pro
  - Wireless & Cellular:** Wi-Fi, Bluetooth, SIM activation
  - Programming:** Python, C/C++, Java
  - Core Skills:** Field Testing, Bug Reproduction & Isolation, Performance Evaluation, Data Documentation, Technical Reporting
  - Valid California Driver's License