# Anthony Suh

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## **EDUCATION**

# University of California, Irvine

Irvine, CA

Bachelor of Computer Science

Expected June 2026

Relevant Coursework: Data Structures & Algorithms, Object-Oriented Programming, Computer Architecture, Machine Learning Fundamentals

#### Technical Skills

Languages: JavaScript, Java, TypeScript, C++, Python, HTML/CSS

Frameworks/Tools: React, Node.js, Express, Docker, PyTorch, Tailwind CSS, Vite, Chakra UI, Git, Postman, Figma

Cloud / Databases: AWS (EC2, S3, Lightsail), MongoDB, PostgreSQL, Firebase

# EXPERIENCE

## Software Development Intern

April 2025 – Present

AdamsFoods

Los Angeles, CA

- Built B2B wholesale platform using JavaScript, React, Node.js, and PostgreSQL with product catalog for 20+ items, admin dashboard, and order processing system, acquiring 10+ new restaurant clients
- Integrated AWS S3 for file storage and order tracking, reducing processing time by 35% and facilitating \$10,000+ in wholesale orders

## Full-Stack Developer

October 2024 – Present

Commit the Change @ UCI - La Peña Cultural Center

Irvine, CA

- Contributed to full-stack development in a **15-person** team for nonprofit cultural center platform using **JavaScript**, **React**, **Node.js**, **Express**, and **PostgreSQL**
- Led migration from paper-based registration to digital system, streamlining class scheduling by 50% through automated calendar and registration features for 20+ weekly cultural classes

#### Software Development Intern

June 2024 – September 2024

AdamsFoods

Los Angeles, CA

- Engineered full-stack web application (AWS Lightsail, JavaScript React, MongoDB, Express) for supply chain management, tracking 300+ products and preventing \$15,000/month in losses
- Automated inventory processes, replacing handwritten logs and saving **5–7 hours** weekly while eliminating transcription errors
- Led complete development lifecycle including system design and AWS deployment

## Supply Chain Intern

June 2023 – September 2023

AdamsFoods

Los Angeles, CA

- Optimized inventory management processes by digitizing paper records and implementing Excel tracking systems for vendor coordination and logistics workflow documentation
- Analyzed supply chain operations and documented procurement procedures, successfully training new team members on warehouse and distribution protocols

#### Projects

#### Homesteadr: Real Estate Management Platform | Hack@UCI

2024

- Built React application with Firebase backend connecting 100+ news articles to 50+ real estate listings using Groq AI for location keyword extraction
- Implemented Google Maps API with 150+ custom property markers and created data pipeline processing 1000+ property records

# DineSafe: Restaurant Health Inspection Platform | 2nd Place Winner, UCI Hackathon

2025

- Collaborated in a team of 4 to create a full-stack MERN (MongoDB, Express, React, Node.js) application visualizing health inspection data for 400+ Orange County restaurants
- Developed a Python script utilizing web scraping and OpenAI's GPT API for automated report summarization
- Built interactive map interface with Google Maps API that features real-time geolocation and custom markers
- Implemented RESTful API with Express.js and MongoDB that handled 300+ documents