### **HONG AN TRAN**

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LinkedIn • Github • Portfolio

### TECHNICAL SKILLS

Java | Python | C++ | HTML/CSS | Git/Github | AWS | Prompt Engineering | Microsoft Office

### PROFESSIONAL EXPERIENCE

## Software Engineer Intern | Lacaco Wholesale | Garden Grove, CA May 2023 - Present

- Developed an automatic tool for customer inquiries with Python, Gmail API, and AWS EC2, resulting in a 50% reduction in response time.
- Achieved a 95%+ accuracy rate in email classification by prompting ChatGPT-based models, resulting in efficient work assignment to appropriate teams.
- Boosted operational efficiency by 20% with Python and Drive API, formatting vendor prices and distributing updated prices to the sales team.

### **PROJECTS**

# **LinkedIn Jobs Scraping** | Python

**November 2023** 

**Technology used:** Python – Streamlit, Python – Selenium, Machine Learning Models.

- Gathered software engineer and data science data automatically from LinkedIn job postings.
- Developed a web application for job analysis and salary prediction based on user data.

Link: LinkedIn Job - Github

Games | C++ August 2023

Technology used: Windows API

• Implemented a Space Invaders game.

Link: Space Invader - Github

**Credit Score Prediction** | Python

February 2023

**Technology used:** Python – Streamlit, Machine Learning Models.

• Created a web application for analyzing credit scores and predicting them based on user data.

Link: Predict Credit Score - Github

## **EDUCATION**

Orange Coast College at Costa Mesa | Costa Mesa, CA

A.S. in Computer Science (In Progress) | GPA: 4.0/4.0

**Expected Graduation Date: May 2025**