

Angel Pichardo

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EDUCATION

California State University, San Bernardino | Bachelor of Science Computer Engineering | Graduated May 2025

Related Coursework: Machine Learning, Embedded Systems, Algorithm Analysis, Software Engineering, Operating Systems, Introduction to Artificial Intelligence, Digital Logic, Analog Circuit Design & Analysis, Web Application Development, Robotics & Control, Contemporary Computer Architecture.

EXPERIENCE

FedEx, Flight Ave Chino, CA

March 2022 - March 2025

- Optimized loading and unloading processes by implementing best practices, increasing productivity by 15%.
- Utilized tracking systems to monitor package flow, ensuring accurate inventory management and minimizing errors.
- Managed physically demanding tasks, consistently handling packages up to 100lbs, and resolving issues.

Walmart/Sam's Club, Kimball Ave Chino & Ontario, CA

June 2021 - August 2021 & January 2022 - March 2022

- Streamlined restocking processes for high-volume inventory, reducing setup time.
- Collaborated with a team to maintain organized storage systems, improving operational efficiency.
- Adhered to safety protocols and procedures to maintain a safe working environment.

Raising Cane's Chicken, Ontario Mills Circle, CA

January 2018 - November 2020

- Trained new crew members in kitchen operations, improving team performance and speed of service with my role as Certified trainer.
- Ensured compliance with regulations and proper safety while running the kitchen and keeping track of times making sure everything is cooked to order.

SKILLS & TECHNICAL PROFICIENCIES

Software & Frameworks : VS Code, GitHub, Anaconda, Docker, RStudio, MongoDB, Arduino IDE, React, Node.js, KiCad

Artificial Intelligence & Machine Learning: Scikit-learn, MediaPipe, Pandas, Numpy, Minimax Algorithm, Machine learning models, Prompt Engineering, Generative AI Principles

Programming Languages: Python, R, JavaScript, C++, HTML, CSS, NoSQL, C

Communication & Leadership: Active Listener, Conflict Resolver, Articulate Communicator, and Decisive Decision Maker

Languages: Advanced in **Spanish** (Reading, Writing, Speaking)

MEMBERSHIPS & AFFILIATIONS

2020 - Present member, Computer Science and Engineering Club

2022 - Present member, Cyber Intelligence and Security Organization (CISO)

PROFESSIONAL SUMMARY

Results-driven Computer Engineering student with strong usage in Python, C++, and Javascript, complemented by hands-on experience in machine learning, embedded systems, and artificial intelligence projects. Good track record of optimizing processes and enhancing productivity through roles at FedEx, Walmart/Sam's Club, and Raising Cane's, with strong leadership and communication skills developed by training teams and managing high-volume operations. Eager to apply technical proficiency and problem-solving abilities to innovate in a dynamic computer engineering role.