
Julian Ceja

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Objective

Motivated and dedicated Computer Science student with hands-on experience in programming and software development. Proficient in multiple programming languages and eager to leverage skills in C++, Python, Kotlin, and Java to contribute to innovative projects. Passionate about problem-solving and creating efficient solutions in technology.

Education

Bachelor of Science in Computer Science (Expected 2026)

California State University of Fullerton

Skills

- **Programming Languages:** C++, Python, Kotlin, Java
 - **Development Tools:** Git, Android Studio, Visual Studio, IntelliJ IDEA
 - **Technologies:** Object-Oriented Programming (OOP), API Integration, Agile Development
 - **Soft Skills:** Team Collaboration, Critical Thinking, Problem-Solving, Communication
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Experience

Hackathon Winner - Beginner Category

FullHacks, February 2023

- Developed an interactive AI text bot that received ingredients and provided the user with recipes with provided ingredients within 24 hours.
- Collaborated with a team of three to design, develop, and present the solution effectively.
- Demonstrated proficiency in OpenAI under a competitive environment.

Personal Projects

- **Color Picker:** Built an interactive color picker application using Kotlin. Implemented options for the user to import their own custom images.
 - **Weather App:** Created a weather application that changes based on given temperature within the users proximity.
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Achievements

- Won TuffyHacks in the Beginner category, showcasing strong programming and teamwork skills.
 - Consistently achieved academic excellence in Algorithms, Data Structures, etc.
 - Recognized for leadership and innovation in group projects.
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Interests

- Software Development
- Mobile Application Development
- Problem-Solving Challenges
- Technology Trends and Innovations