

Matthew Chun

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EDUCATION

University of California, Irvine

Bachelors of Science, Computer Science

Irvine, CA

Expected Graduation Date: June 2026

- GPA: 3.8
- Relevant Coursework: Database Management, User Interaction Software, Information Retrieval

University of California, Riverside

Computer Science with Business Applications

Riverside, CA

September 2022- June 2024

- GPA: 3.8
- Relevant Coursework: Data Structures & Algorithms, Discrete Structures, Engineering Development, Machine Org. and Assembly Lang., Software Construction

EXPERIENCE

Integrated Solution Providers

Data Engineering Apprenticeship

Los Angeles, CA

June 2024 – September 2024

- Shadowed data engineers to observe the full-cycle development process, including AWS workflows, SQL code, and data management practices
- Attended meetings between data engineers and product managers, gaining insight into team collaboration and project discussions
- Engaged with engineers, asking questions to deepen understanding of code, workflows, and technical decision-making
- Gained hands-on exposure to the inner workings of tech teams, enhancing knowledge of development and cross-functional collaboration in a professional setting

Integrated Solution Providers

IT Technician / Operations Coordinator

Los Angeles, CA

June 2022 – August 2023

- Oversaw operations by gathering project requirements, monitoring daily tasks, and preparing presentations for optimal project efficiency
- Ensured optimal system performance, usability, and compatibility by configuring workplace hardware and software components
- Produced comprehensive technical documentation for various projects

PROJECTS

Text Scramble

Typing Test

November 2023 – December 2023

- Developed an interactive typing test in C++ with dynamic text scrambling, game modes, and adjustable difficulty settings, providing a personalized experience for users
- Developed a user profile system using file storage to save performance data, enabling personalized progress tracking and insights.

Personal Portfolio

Website Portfolio

September 2024

- Developed a responsive, single-page portfolio using HTML, CSS, and JavaScript to showcase projects, skills, and professional experience.
- Showcased technical expertise through clean, modular code and a user-friendly interface tailored for both desktop and mobile viewing.

SKILLS

Languages: C++, Python, SQL, Javascript, HTML, CSS

Tools/Technology: VS Code, GitHub, GitLab, MySQL