Edgar Reynoso

reynosoedgar276@gmail.com | 626-384-9026 | LinkedIn Profile

EDUCATION

California Polytechnic State University San Luis Obispo, CA

August 2024 - May 2028

Bachelor of Science in Computer Science

• Relevant Coursework: Data Structures, Object-Oriented Programming, Systems Programming, Discrete Structures

WORK EXPERIENCE

Branded NIL - San Luis Obispo, CA

Full Stack Developer

January 2025 – Present

- Designed and implemented **front-end** home and login pages with a focus on user experience and performance
- Designed and implemented MongoDB schemas for Users and Posts, optimizing for scalability and query efficiency.
- Developed and maintained RESTful APIs to support user authentication, content creation, and post management workflows.
- Integrated AWS S3 for efficient image and video storage and retrieval, handling secure file uploads for user-generated content.

Lereta LLC - Pomona, Ca

Data Entry Specialist

2025

- Analyzed and validated property tax documents to ensure accuracy, compliance, and timely processing for mortgage servicing clients.
- Leveraged **SQL queries** to retrieve, match, and update sensitive financial records across multiple **databases**.
- Applied **terminal-based tools** to securely access, cross-reference, and reconcile lender and tax authority data.
- Maintained **organized filing systems** (digital and physical) to improve data accessibility and reduce errors.
- Partnered with cross-functional teams to resolve discrepancies, supporting compliance with regulatory and client requirements.

Boys and Girls Club - La Puente, CA

Coach

2024

- Coached and mentored baseball players ages 8–15, fostering skill development, teamwork, and sportsmanship.
- Designed and led structured weekly practices for four teams, balancing player development with competitive readiness.
- Coordinated weekly transportation logistics, ensuring safe and timely travel to games and practices.
- Supported club operations by providing front desk assistance, welcoming parents, and resolving inquiries with professionalism.

TECHNICAL SKILLS

Languages (Ordered by Proficiency): Java, C, JavaScript, HTML, CSS

Frameworks/Libraries: React, Next.js

Tools: Git, AWS (S3), MongoDB

Skills: Customer service, team collaboration, 10-key typing