

Tim Galindo

Los Angeles, California

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Full-stack software developer with 3+ years of experience building enterprise web applications, APIs, data integrations, and SQL-driven systems. Experienced in healthcare and government software, with a focus on backend development, database performance, and complex business workflows.

PROFESSIONAL EXPERIENCE

Full-Stack Developer | *EvolveNXT*

Oct 2024 - Present

Develop and maintain enterprise healthcare applications supporting providers, brokers, members, and enrollment workflows using ColdFusion, JavaScript, SQL Server, and REST APIs.

- Optimized SQL queries and stored procedures, improving data-processing performance by 40% and increasing data accuracy across systems supporting 500+ users.
 - Developed responsive JavaScript/AJAX interfaces integrated with CFML services and SQL Server workflows for CRM, enrollment, and reporting features.
 - Designed relational database schemas and advanced SQL solutions using CTEs, window functions, and temporary tables to support complex, data-intensive workflows.
 - Built and maintained internal REST APIs using layered architecture and multi-tenant patterns, with an emphasis on data integrity, scalability, and maintainability.
 - Built backend-focused functionality and asynchronous processing workflows to improve application performance and usability.
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Software Developer | *Journal Technologies*

May 2022 - Jan 2024

Developed and maintained government case-management software using Java, C#, Groovy, and MySQL, supporting client-specific workflows and production releases.

- Built data-integration workflows for 20+ clients using XML, JSON, and TXT files through SOAP/REST APIs, AWS S3, and SFTP.
 - Led development of Selenium-based automated test suites and case-generation workflows to catch software defects before production releases.
 - Performed unit, integration, and functional testing that identified 15+ critical defects before production deployment, supporting reliable, zero-downtime releases.
 - Mentored new developers through implementation planning, code reviews, debugging, and SDLC best practices.
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TECHNOLOGIES

Languages: CFML, Java, C#, Groovy, JavaScript

Databases & Integration: SQL Server, MySQL, REST APIs, SOAP, JSON, XML

Frontend: HTML, CSS, Bootstrap, jQuery, AJAX

Tools & Cloud: AWS S3, SFTP, Selenium, Git/GitHub, VS Code, CommandBox, Postman, Jira/Confluence

EDUCATION

California State University Northridge

GPA: 3.7

Bachelor of Science | Information Systems - Software Technology