

# AL PINEDA

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Github: <https://github.com/git99-src> | Web: [https://git99-src.github.io/Al\\_Portfolio](https://git99-src.github.io/Al_Portfolio)

Looking for an opportunity to utilize my diverse skills as a developer in a challenging and dynamic team environment.

## EXPERIENCE

**2016 – 2020**

**IT MANAGER**, MCKESSON/ IMAGINE SOFTWARE

In charge of strategic planning, budgeting, security and compliance solutions for the company. Managed IT Team to successfully meet department KPI goals. Maintained internal and Cloud systems and infrastructure. Planned and moved datacenter assets to new collocation with minimal downtime. Implemented and maintained department Web technologies - *Apache server, Web Application Server for external client applications.*

**2013 – 2016**

**TEAM LEAD - CLAIMS DEPARTMENT**, COMPUTER PROCESSING  
UNLIMITED/MCKESSON

Led Team of developers supporting all aspects of mission critical core application. Developed end to end EDI solutions according to client, vendor and industry mandates. Automated claims processing and data delivery system to improve efficiency. Converted applications and files to conform to government mandated ICD-10 ANSI 5010 specifications. Technologies and languages used - *SFTP, RPG/Free, QSH/ PASE.*

**2005 – 2013**

**SENIOR PROGRAMMER/ ANALYST R&D**, COMPUTER PROCESSING UNLIMITED

Designed and implemented new product applications and features. Modernized product using GUI JWALK application. Designed, coded document imaging application. In charge of iSeries/ PC interface applications. Presented new features and functionality at annual User Conferences. Technologies and languages used - *Legasuite JWALK, RPGILE, CLLE, SQL, Visual Basic, HTML, CGI.*

**1998 – 2005**

**PROGRAMMER/ ANALYST**, COMPUTER PROCESSING UNLIMITED

Maintained and developed core MedFM RCM product. Worked on implementations, conversions. Help design application, library and IFS security. Technologies and languages used - *RPG IV, CL.*

**1997 – 1998**

**TECHNICAL SPECIALIST**, GLOBAL BUSINESS SOLUTIONS

Provided application and implementation services for JD Edwards ERP solution. Customized and supported proprietary General Ledger application. Certified in Accounts Payable, Accounts Receivable, General Ledger and Payroll modules. Technologies and languages used - *RPG III.*

## EDUCATION/ PROFESSIONAL DEVELOPMENT

2020

**FULL STACK CODE BOOT CAMP** UNIVERSITY OF CALIFORNIA, SAN DIEGO  
EXTENSION

HTML 5, JAVASCRIPT, JQUERY, BOOTSTRAP, CSS

1993

**CERTIFICATE IN COMPUTER SCIENCE** COLEMAN COLLEGE

1984-1987

**BUSINESS MANAGEMENT** SAN DIEGO STATE UNIVERSITY

## WEB PROJECTS AND TECHNOLOGIES

HTML 5, JAVASCRIPT, JQUERY, BOOTSTRAP, CSS, NODE.JS, MYSQL, SEQUELIZE, EXPRESS-HANDLEBARS

- Weather Dashboard: [https://git99-src.github.io/weather\\_dashboard/](https://git99-src.github.io/weather_dashboard/)
- Job Search <https://dohmr.github.io/up2U/>
- Day Scheduler: [https://git99-src.github.io/day\\_scheduler/](https://git99-src.github.io/day_scheduler/)
- Eat-A-Burger: <https://floating-stream-28261.herokuapp.com/>
- Let's Hike: <https://cryptic-shelf-56462.herokuapp.com/>