

Joseph Garcia

joseph.garcia067@gmail.com | (956) 472-1450 | Mission, Texas 78572
thejosephgarcia.com

PROFESSIONAL EXPERIENCE

DaVita - Denver, CO (Remote)

Integration Engineer

March 2025 -

- Collect requirements, designs, builds, implements, and tests the interfaces with external systems to support the needs of the practices using the CKD EHR by Epic system
- Assist in the build, test, and implementation of data conversion processes and custom development using Java and JavaScript to allow the migration of data from legacy EHR.

DHR Health Information Technology - Edinburg, TX

Junior Interface Engineer

December 2023 - March 2025

- Create/Manage/Configure connections in Cloverleaf, implement and modify HL7-message content 170 different thread connections such as ADT/ORM/ORU/SIU/DFT/RDS/embedded-base64/FLAT/X12/XML feeds with the Acute and Outreach clinics of our hospital system
- Constructed methods in TCL to filter and improve daily flow of about 84,000 HL7 messages
- Demonstrated strong problem solving skills in instances such as high-risk decision making and leading projects consisting of new workflows

IT Technical Support Specialist I/II

June 2022 - October 2022 - December 2023

- Serviced critical patient areas and set up automation scripting on display solutions written in Python, Bash, and AutoIt working in a Unix environment
- Specialized with A/V hardware and advanced diagnosis of software/hardware in a Level 1 Trauma Center in the Rio Grande Valley

EDUCATION

The University of Texas Rio Grande Valley - Edinburg, TX

Bachelor of Science in Computer Science

Diploma Awarded: December 2023

Relevant Coursework:

- Senior Project (PetrolPal)

CERTIFICATION

Bridges Interfaces – Epic

Received: May 12, 2025

- Strong understanding with hands-on experience with Epic's interface toolkit, overall functionality and its tools.

HL7 FHIR Intermediate – HL7 International

Received: March 20, 2025

- Solid comprehension of FHIR integration, its resources, profiles, constraints, and limitations
- Ability to work with the API that over 66% of hospitals in the US have used in some capacity

SKILLS

Fluent Languages: C++, C#, Javascript, Python, SQL, AutoIt, TCL
Cerner/Paragon/Epic Interfacing, Network/Server Knowledge
Teamwork Oriented Problem Solving | Extensive Hardware knowledge

**LinkedIn
Profile:**

