Ricardo VAZQUEZ Software Analyst | Developer

☐ github.com/R-V-L ② Ricardo_vl@outlook.com ☐ Tijuana, Mexico

HARD SKILLS

Programming Microsoft .Net (C#), Python, Javascript

Data Analysis SQL Server Reporting Services, Microsoft Report Builder, Power BI

Databases Microsoft SQL Server, PostgreSQL

Operating systems MacOS, Windows, Linux Frameworks Flask, Node.JS, FastAPI

Tools Git, Azure DevOps Server, Visual Studio, VS Code, ServiceNow



Present May 2019

Application Support | BI, SIGUE CORP, Tijuana, Mexico

- > Provided support to devteam by adding new features and functionality to existing applications
- > Keep track of assigned tasks on Azure DevOps platform
- > Analysis and debugging of applications to find issues
- > Bug fixing
- > Documentation of issues and its resolution
- > Provide support on software deployments
- > Modification and optimization of stored procedures
- > Creation, modification and management of dynamic reports using SSRS and MS Report Builder

MSSQL | SSRS | Git | Azure DevOps | Visual Studio | Report Builder

May 2019 November 2017

Service Desk Analyst, SIGUE CORP, Tijuana, Mexico

- > Assisting with the detection and recording of possible Problems
- > Monitoring the status and progress towards resolution of assigned incidents
- > Performing Incident investigation diagnosis and resolution
- > Remote software install through GoToAssist / LogMeIn
- > Domain accounts management using Active Directory, for internal and external users
- > Direct assistance to agencies and end users
- > General support to Software / Hardware
- > Escalation to required teams if necessary
- > Liaising with vendors and 3rd party providers

Active Directory | Citrix | ServiceNow | LogMeIn Remote | GoToAssist | RDP

LANGUAGES



♦ SOFT SKILLS

- > Problem-solving
- > Teamwork
- > Self-learning
- > Adaptability
- > Willingness to learn



2019 - Present Mechatronics Engineering at *Centro de Enseñanza y Capacitación de Estudios Superiores de Baja California* 2022 Full Stack Development Course at *LaunchX Virtual Innovation* by *Microsoft*