

## **EDUCATION:**

**Period:** 1989-1994

**Institution:** Californina Polytechnic State University – San Luis Obispo

**Title:** B.S. Business Administration – Management (not conferred)

## **COURSES AND TRAINING:**

- 1997-1999 Oracle Masters Currilculum
  - Developing Complex Data Models
  - Designing a Relational Database
  - Oracle Data Browser
  - Basic & Intermediate PERL
- 1999. Sun Microsystems
  - System Administration (Hardware Configuration)
  - System Administration (SunOS Solaris)
- 2019. AppDynamics & Dynatrace Cerification Training (APM)

## **PROFESSIONAL EXPERIENCE:**

**Period:** 2022

**Institution:** **Notified** (Wyoming, United States)

**Position:** Lead Performance Test Engineer

**Technologies:** JMeter, LoadRunner, Jira, Postman

**Functions:** Consulting, Lead Performance Test Engineer:

- Short term engagement to update JMeter suite of scripts across multiple product and cross teams
- Organize and complete knowledge transfer from departing group of performance test engineers
- Review current script configuration to identify and implement enhancements (ie. Defined variables)
- Blazemeter test cases and test script development/execution for production release/requirements
- Represented QA performance testing cross teams in meetings and collaborated testing efforts for current and upcoming releases.

**Period:** 2021-2022

**Institution:** Flexiti (Toronto, Canada)

**Position:** Lead Performance Test Engineer

**Technologies:** JMeter, LoadRunner, Jira, Postman

**Functions:** Consulting, Performance Test Engineer:

- Evaluate testing tools for UI performance testing that new clients are now requiring
- Transition of knowledge on all JMeter activities, process/protocols, and existing scripts on project completion
- Implementation of new dedicated Performance Test Environment that mirrors production 1:1 on hardware
- Regression Test Plan for scripts. Partial scripted so knowledge transfer was end to end on project completion
- Evaluation of APM solution for not only QA, but DevOps and Development cross team Proof of Concept

**Period:** 2020-2021

**Institution:** Proseguer (Buenos Aires, Argentina)

**Position:** Senior QA Analyst

**Technologies:** UFC, Selenium, Apium, Jira, Postman, SoapUI

**Functions:** QA Test Engineer:

- Working with Robot Framework, Cucumber, Selenium, Apium
- Automation of Desktop, Web, and Mobile applications pertaining to all logistics systems, both internal and customer facing apps
- Created suite of Python scripts for testing all possible scenarios (including error response codes) from web services for Mobile applications
- Planned implementation of standalone Java client application automation initiative.
- Agile / SCRUM SDLC

**Period:** 2019-2020

**Institution:** Metsi (Tennessee, United States)

**Position:** Performance Analyst

**Technologies:** AppDynamics, Dynatrace

**Functions:** APM Certification Training, Field APM Consultant:

- AppDynamics Certification training
- Dynatrace Certification training

**Period:** 2018-2019

**Institution:** ESP Global Services (Buenos Aires, Argentina)

**Position:** Team Leader

**Technologies:** Cisco

**Functions:** Operations Manager for all of Argentina

- Managed team of field engineers supporting cisco equipment
- Administration of resources

- Responsible for handling operations in Argentina
- Search, select, and secure lease on office space.
- Management of acquisition and renewal of facility permissions at client sites
- Handled all escalations on behalf of team
- Coordinate between Support teams in Brazil, Columbia, Caribbean, UK
- Participate in issues tracking meeting, risk mitigation meetings direct with headquarters in UK

**Period:** 2017

**Institution:** TSoft (Buenos Aires, Argentina)

**Position:** Senior QA Analyst

**Technologies:** SAP Sales & Delivery, Material Management, Warehouse Management, ALM, HP UFT, Cypress, SoapUI

**Functions:** Worked closely with the Business Analyst team throughout the Discovery phase of the project in order to establish re-usable test cases mapping back to the approved requirements. Created a traceability matrix test requirement-test cases-training classes for SAP Sales & Delivery, Materials Management, Warehouse Management

- Work as a functional analyst to identify what requirements
- Functional specifications documentation
- Preparation of online training classes on SAP SD, MM and WM modules
- Analyst QA-Tester and Functional Analyst on Agile SDLC
- Using ALM, creating test case libraries
- Implementation of the Cypress test automation framework
- Automation Test Developer using SoapUI and HP UFT
- Perform manual test validations
- Introduce defects and trace them through the defect life cycle
- Check defect corrections

**Period:** 2015-2017

**Institution:** Global Logic (Buenos Aires, Argentina)

**Position:** Senior QA Analyst

**Technologies:** Jira

**Functions:** Worked on diversified agile team across time zones. Client resides in Washington D.C. , United States and in financial sector. I performed mainly manual testing from Integration systems, pre-production, and production environments. Supported testing requirements for production issues triage. Support team meeting's daily call as translator.

- Support SDLC with end-to-end manual testing responsibilities
- Design and execute test cases,
- Black box testing
- Working with and without enterprise testing platforms
- Develop RTM (requirements traceability matrix) along with risk ranking test cases.

- Assisted upper management for business development by authoring implementation proposals

**Period:** 2002-2014

**Institution:** OnLife Health (performance tester) MapcoExpress Corp. (tester), CareHere (ETL tester), Chexar Networks (mobile tester), Sterne, Agee & Leache (tester), Blue Cross Blue Shield of Alabama (multi product lead), First Niagara Bank (multi product lead), Goldleaf / Jack Henry & Associates (automation), iSpaces.com (lead), Qualifacts (tester), Comdata (automation), Siemens (performance tester), Dept. of Human Services, (director), Deloitte & Touche, (tester), Landmark Digital, (automation) Lockheed Martin IT, (performance tester) Resort Technology Partners, (automation) LifeWay, (performance tester) Walt Disney, (performance tester) Ford iTek (performance tester)

**Position:** Freelancer/Consultant (QA Manager, Lead, Performance, Automation Engineer, Tester)

**Technologies:** ERP, LoadRunner, QALoad, QTP, Selenium IDE, Rational Test, Telerik, ALM

**Functions:** Worked as a freelance/independent Quality Assurance consultant

- Develop strategic and implementation plans for QA functions (manual, automation, performance, UAT, production)
- Issue tracking and Risk Mitigation meetings representing the QA function within the organizations and/or business units.
- Deployment/Implementation of hardware infrastructure from network routers & switch to physical servers
- Support SDLC with end-to-end manual testing responsibilities (Design and execute test cases, defect administration, black box, working with and without enterprise testing platforms, test case management)
- Develop RTM and Risk rank test cases
- ETL testing planning
- Design and deploy QA hardware/software infrastructure
- Create, execute, and oversee product testing plans
- Design and manage automated testing platforms
- Conduct functional and performance testing
- Analyze results and provide detailed reporting
- Support Agile and waterfall SDLC methodologies
- Support Test initiatives for client/server, web, mobile and cloud platforms

**Period:** 2001-2002

**Institution:** Union Bank of California (California, United States)

**Position:** Senior Performance Test Engineer

**Technologies:** LoadRunner

**Functions:** Worked on a centralized performance testing team servicing 217 different bank verticals/business units for client, web-based, as well as mobile applications/solutions both internal and public facing / bank clients

- Extracted from internal clients performance test requirements for 8 applications
- Developed test plans and automated testing scripts
- Executed performance tests under benchmark, load, and stress scenarios
- Analyzed results and reported to management

**Period:** 1999-2001

**Institution:** Lowe Martin Group (manager), Wily Technology (manager), WorldCom (lead)

**Position:** Freelancer/Consultant (QA Manager, Lead)

**Technologies:** MicroSoft Project

**Functions:** Primary objective was to establish the QA function within the organizations/business units across all SDLCs

- Develop strategic and implementation plans for QA functions
- Design and deploy QA hardware/software infrastructure
- System administrator on QA platform
- Staff and manage QA teams
- Create, execute, and oversee product testing plans
- Design and manage automated testing platforms
- Conduct functional and performance testing
- Analyze results and provide detailed reporting
- Represent QA function at Issue Tracking and Risk Mitigation meetings cross teams/time zones.

**Period:** 1997-1999

**Institution:** Oracle Corporation (headquarters California, United States)

**Position:** Lead QA Analyst

**Technologies:** Sun Solaris, UNIX, Oracle technology stack

**Functions:** Was part of the initial development launching Oracle Technology Network for the first time to the public development community. Was principle QA Analyst and when internal re-organization was transferred to Marketing to support OTN as principle QA Analyst.

- Managed daily release cycle for Oracle Technology Network
- Managed evaluation of source code control solutions
- Developed customized defect workflow and reporting
- System Administrator for testing environment
- Analyze results and provide detailed reporting

**Period:** 1994-1997

**Institution:** Freelancer/Consultant (Tester)

**Position:** QA Analyst

**Technologies:** Mercury Interactive (WinRunner) Proprietary Defect Mgt. System

**Functions:** Worked as a functional tester and defect management administrator. Implemented manual test automation with WinRunner and build a automated regression test suite. Service desk at a datacentre as a system administrator backend servers as well as desktop client support issues.

- System Administrator on multiple systems for global development teams
- Design and deploy hardware/software infrastructure for QA management
- Support 200+ end users
- Create, execute, and oversee system implementation plans
- Conduct functional and performance testing
- Analyze results and provide detailed reporting

### LANGUAGES:

- English: Native language
- Spanish: Advanced (Speaking, Reading, understanding)

### TECHNICAL SKILLS:

	Years of experience	Level of knowledge	Last Used on
LoadRunner	10+ years	Advanced	2022
UFC	10+ years	Advanced	2020
Agile	10+ years	Advanced	2022
JMeter	5+ years	Intermediate/Advanced	2022
Jira	7+ years	Advanced	2022
Postman	3+ years	Intermediate	2022
Azure	3+ years	Intermediate	2022
AWS	3+ years	Intermediate	2022
AppDynamics	0 - 1 year	Intermediate	2020
DynaTrace	0 - 1 years	Intermediate	2020
Oracle/SQL	5+ years	Intermediate	2022

VBScripting	5+ years	Intermediate	2021
HTML	3+ years	Intermediate	2022
JScript	0 - 1 year	Basic	2021
Phyton	0 - 1 year	Basic	2021