






GARCIA RENZO ARNALDO

Bachelor's in Computer Science

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EDUCATION

MSc - Master's Degree in Computer Science

Universidad Nacional del Comahue

 March 2020 - at Present

BSc. - Bachelor's in Computer Science

Universidad Nacional del Comahue

 2006 - 2013

CSA. - Computer System Analyst

Universidad Nacional del Comahue

 2002-2010

WORK EXPERIENCE

Software Developer & Support Analyst

Subsecretaria de Ingresos Públicos

 October 2008 - at Present

 Neuquén, Argentina

- Customer service, through specialized ticket tracking platforms such as osTicket.
- Corrections and improvements to the code created for inclusion in future code releases and patches.
- Adapt the system and its reports, using tools such as SQL, PL/SQL, Oracle Forms Builder and Oracle Report Builder.
- Training for end users and technical level users in the use of the software and the processes it implements, as well as its configuration.
- Server Installation and Management, Centos, Windows Server (2010,2012,2013).
- Installation and Administration of virtual machines and servers through Virtual Box, VMWare y VM Vpsphere.
- Database installation and administration Oracle.
- Migration from different sources of information (Acces, Excel, plain text files, other databases).
- Generation of advanced SQL queries, for consumption using Business Intelligence tools.
- Integration of multiple databases using SQL queries.
- Generation of Indicators.
- Batch programming for process automation and/or resolution of particular needs.
- Training of incoming staff, both at a technical and functional level.
- Management and development of a complete web application (FrontEnd ReactJS/Next.js - BackEnd PHP and MySQL).

PROFILE

I am a person who likes to solve problems and situations of all kinds. Therefore, I have learned a wide variety of tools, languages and methodologies. Always willing to innovate and apply better practices. I am looking for professional growth in a company that is oriented towards disruptive solutions.

PROGRAMMING LANGUAGES

- PL/SQL • SQL • Batch • PHP • JavaScript
- HTML5 • CSS3 • Java

LIBRARIES

- React JS • React-Router-Dom • Redux
- SweetAlert2 • Leaflet
- Bootstrap • TailwindCSS

FRAMEWORKS

- Oracle Designer • Next.js • GWT

DATABASE

- Oracle • MySQL(MariaDB) • PostgreSQL

TOOLS

- TOAD • SQL Developer • Putty
- Visual Studio Code • SpiceWorks
- Jira • Git

VIRTUALIZATION

- Oracle VM Virtual Box
- VMware Workstation
- VMware vSphere

SERVERS

- Windows Server (2010,2012,2013)
- Centos (5, 6, 7)

WORK EPXERENCE

Software Developer PL/SQL - Oracle

Intervan SC

📅 November 2013 - July 2018 📍 Freelance

- Independently managed workload, collaborating with colleagues to complete larger-scale tasks in a distributed team environment.
- Following standard practices for migrating changes to test and production environments, providing technology support to meet business requirements.
- Development of custom database objects, stored procedures, and delivered application support.
- Development of new functionalities using tools such as Oracle Designer 6i, Oracle Forms Builder and Oracle Report Builder.
- Development of functions and procedures using PL/SQL language.
- Data migration and cleansing using language SQL (ETL).

COURSES

- StartcodignIA / IALAB(UBA) - Node.js course practical/theoretical - April 2022 - 50hrs cathedra
- StartcodignIA / IALAB(UBA) - ReactJS Advanced course practical/theoretical - April 2022 - 25hrs cathedra
- StartcodignIA / IALAB(UBA) - ReactJS Basic course Practical/theoretical - April 2022 - 40hrs cathedra
- StartcodignIA / IALAB(UBA) - Javascript course practical/theoretical - April 2022 - 25hrs cátedra
- Alkemy - Acceleration Job Ready / React JS - 5 weeks acceleration - Using SCRUM Methodology - Collaborative work and versioning through Git - Cohort November 2021
- StartcodignIA - Bootcamp Front End - July/August 2021
- Big Data - Processes, Components and Tools - Universidad Nacional del Comahue - Using Jupyter and Python 3.9 - June 2021 - 60h cathedra
- Research Methodologies - Universidad Nacional del Comahue - October 2020 - 60h cathedra
- Introduction to Electronic Government - Universidad Nacional del Comahue - May 2020 - 60h cathedra
- Ontologies and semantic web - Universidad Nacional del Comahue - March 2020 - 64h cathedra

ACHIEVEMENTS

- Evaluator Article 2020 - e-Information Science Magazine - Univ. Costa Rica - Edition corresponding to volume 10, number 2, period July-December 2020.
- XIII Workshop of Researchers in Computer Science - Presentation Article "Simulación y TIC en Ciencias y en Educación" - Santa Fe - Rosario - May 5 and 6, 2011

SOFT SKILLS

- Solving complex problems
- Analytical capacity and critical thinking
- Use, monitoring and control of technology
- Resilience
- Self-management
- Autonomy
- Leadership
- Adaptation
- Sociable
- Responsible
- Teamwork
- Empathy

IDIOMS

- Spanish - Native
- English - Intermediate
- Portuguese - Intermediate

CITIZENSHIP

- Argentine
- Italian