PAULINO GAUNA
BIG DATA
SENIOR DATA ENGINEER
BUSINESS INTELLIGENCE
ETL-SCRUM MASTER

MAINFRAME - DEVELOPER

PERSONAL INFORMATION
Phone number +54 9 341 5 952783

E-mail.
Paulino.gauna@gmail.com

https://www.linkedin.com/in/paulino-gauna-519412142/

MAIN EXPERIENCES

OZ TECHNOLOGY. JUL 2020 TO AGO 2021.

DATA ENGINEER

Extraction, analysis and data transformation for Berkley Ensures company, working with US and European Team on developing SQL code solutions for tracking, measuring and reporting Losses, Coverages, Claims, Transactions, metrics, approve/ append monthly data into the Enterprise Data Warehouse.
Using technologies like MS SQL, MS SSIS, IBM Datastage, Tidal Scheduler, Power BI, RPA UIPath.

ACCENTURE. FEB 2019 TO JUN 2020.

TECH ARCH CONSULTANT.BIG DATA- ETL DEVELOPER. TEAM LEADER

ETL for Marketing systems using technologies in Linux System, Apache Hadoop ecosystem, Apache Hive, SQL. Also using Visual Studio, Microsoft Azzure Devops (Boards backlogs, Repository and Pipeline deployments), coding in Linux Shell Scrips & Apache Spark, visualization reports in Qlik View, Talend.

SCRUM MASTER – TEAM LEADER.

Team Leader for the Human Resources Visualization Buenos Aires' Team. Relieve business needs and requirements, design solutions and project scope. Estimate user stories and manage back log together with the Products Owners.
Participate and coordinate meetings with the global team, to discuss application needs. Working with technologies as Microsoft SQL SERVER 2016 and designing Reports in Qlik Sense, Qlik view, SSRS. Also using BMC Control-M scheduler, Tortoise SVN, GIT.

GENERAL MOTORS. MARCH 2006 TO DECEMBER 2018

BIG DATA- ETL DEVELOPER -12/2015 TO 12-2018

Worked in data migration projects from diverse sources into the Enterprise Data Warehouse for GM Warranty and Quality systems. Working with technologies such as Unix, Hadoop, Hive, Teradata, Oracle, DataStage and Autosys.

MAINFRAME- TECHNICAL LEAD- DEVELOPER

From March 2006 to November 2015.
Mainframe Vehicle Billing and Accounting Technical Lead, for USA, Mexico, Canada & Germany, using IBM Mainframe tools as Cobol, DB2, JCL, ENDEVOR, CA-7, FILE AID.

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MAINFRAME - DEVELOPER

ACHIEVEMENTS

General Motors' CIO Award, for playing a key role in the creation of a new GM." October 2009.

"**General Motors' Key employee** on 2009, 2010 for VBARS Mainframe Application.

EDUCATION

SYSTEMS ENGINEER. UTN FR ROSARIO.
FROM MARCH 1996 TO DECEMBER 2002.

SYSTEM ANALYST. UTN FR ROSARIO.
FROM MARCH 1996 TO JULY 2002.

CERTIFICATIONS

AGILE PROFESSIONAL ASSESSMENT CERTIFICATED

ITIL V3 FOUNDATIONS CERTIFICATED

LANGUAGE

English, very good on read, write and communication.

SKILLS

UIPATH RPA TOOL – HADOOP, LINUX - HIVE, SQL, TERADATA, ORACLE, SQOOP, PYTHON, JAVA SCRIPT, DATA MODELING IBM DATASTAGE, POWER BI-QLIK VIEW, AUTOSYS – CONTROL-M TIDAL JOB SCHEDULERS, TEAM FOUNDATION SERVER, MICROSOFT VISUAL STUDIO -SQL SERVER- TORTOISE GIT - MS AZZURE DevOPS.

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MAINFRAME - DEVELOPER

MAINFRAME. AS/400
Z/OS V2.2 - AS/400 -COBOL, RPG, ILE-RPG, PLI
DB2 V10, SQL, SPUFI, PLATINUM, CA-7 SCHEDULER,
CA-11, CA-1, JCL, IMS V13, TELON, CICS V 5.2,
ENDEVOR, FILE-AID, FOCUS.