Marcel S. Santana

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Personal Statement

- The most important thing to me is helping people and organizations to determine where they stand and where they wish to go.
- Developing applications and providing support in the areas of backend and frontend systems, focusing on Oracle databases and languages such as PL/SQL, DevOps, Java, JavaScript, Rest Services, Oracle Forms.
- 10+ years of experience in different major companies finding out how to treat data in a friendly way.

Education

MBA, Software Engineering SOA   2014 – 2015
FIAP, São Paulo – Brazil

Technical Degree, System Analysis and Development   2010 – 2012
FATEC – State Technical College, São Paulo – Brazil

Language Skills

Portuguese (Native), English (Advanced)

Areas of Expertise

Database, Backend and Frontend: Data Modeling, SQL, PL/SQL, Oracle Forms, Git, Docker, Kubernetes, Java, JavaScript, Rest and SOAP Services, CSS, HTML, Perl, Pro*C.

Software: (FDG) Fiscal Document Management, (FDM) Fiscal Data Management, (ORMS) Oracle Retail Merchandising System, (ORIB) Oracle Retail Integration Bus, (ORFM) Oracle Retail Fiscal Management System (ORWMS) Oracle Retail Warehouse Management System, (ORTIL) Oracle Retail Integration Layer, WebLogic and others.

Employment History

Applications Developer III   Current
Oracle, Database & Software, São Paulo

Changed the focus of work to contribute with the innovation team, creating a new solution to be release in the retail market using the cloud architecture and another new concepts.

Achievements:
- FDG (Fiscal Document Generation)
- FDM (Fiscal Data Management)
- RFM V14.2
- Designing and coding using: Java, JavaScript, REST API, JSON, Query, SaaS, PL/SQL Packages, tables, functions, Agile and Continuous integration (CI) and other.

Applications Developer II   Oct, 2016 – Jul, 2021
Oracle, Database & Software, São Paulo

Applications developer from MOM Oracle Retail team responsible about the localization from Oracle Retail Merchandise System (ORMS) in Brazil, the entire product Oracle Retail Fiscal Management (ORFM).

Achievements:
- Releases of RFM v14 1.2 and v14.1.1
- GPA implementation support
- Customers support (Renner, C&A, Dufry)
- Leading with technologies as PL/SQL, Pro*C, Oracle Forms, Shell scripts, Web Services

BackOffice e-commerce company, starting as intern after trainee to the position of analyst programmer Jr. and finally as Pleno. In this period with participation in systems development, through the language PL/SQL, Perl and tools such as Oracle Reports, Forms 6i and 11g, Oracle 10/11g database, operating in the SIGE, WMS and AG systems.

In this period, having as success projects the development of all interfaces to service the Adidas operation in Brazil, platform migration, system development and integration among customers and other projects focused on system improvement, customer support and new technologies.

Participation since the complete planning of the Kista project, developing all the new service system (SAC) of B2W brands (Americanas, Submarino, Shoptime and Sou Barato) and with the support and continuous fixation of it.

Achievements:
- Kista Project (New customer service)
- Adidas Brazil Operation
- Integration project creating Web Services to be used by the company's internal systems.

Personal Achievements

DevOps Explorer - Oracle University – 2021
Course with focus in the DevOps concepts and as work with it.

OCI Explorer - Oracle University – 2021
Course with focus in the Oracle Cloud Infrastructure concepts and as work with it.

FIAP Nano Courses (Fiap) – 2021
DevOps and Agile Culture

Oracle Cloud Infrastructure Foundations Certified Associate - 2022
Certification related with the Oracle OCI architecture.

AWS Certified Cloud Practitioner - 2022
AWS course focused on the entire concept of cloud computing.

Relevant Coursework (Most Recent)

Oracle Database Explorer - Oracle University – 2023
Course with focus in Oracle Database concepts and as work with it.