# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

## GOALS

I am transitioning career, and my initial goal is to work as a Front-End developer. With the experience gained and with the training I am performing I intend to act as Bac k End. At the end of this journey, I intend to work as a Full Stack.

## PROFESSIONAL DATA

Immediate             Availability
Preference            Home-office
Contracting           CLT or PJ
Wage claim            to match.
Professional          status Retired for service time.

## PERSONAL DATA

Full name             Rosemeire das Graças Argentini Deconti
Date of               birth May 5, 1964
Married marital       status, childless.
Country / City        Brazil, São Paulo, São Paulo

## CONTACT DATA

Email                 mailto:rdeconti@uol.com.br
Linkedin              https://www.linkedin.com/in/rdeconti/
Github                https://github.com/rdeconti/
Portfolio             https://rdeconti.github.io/

## LANGUAGES

Advanced              English (Listen, Speak, Read and Write)
Advanced              Spanish (Listen, Speak, Read and Write)
Portuguese            Native

## PROFESSIONAL SUMMARY

I will divide my professional trajectory into three stages:

**First step:**

I started my career in mid-1984 as a Trainee programmer at   duratex. At this time he used the Programming languages  Cobol  and Assembly. The coding was performed on punched cards and the result of the processing arrived in zebra lists a day later.

Time has passed and we have started using terminals for program code entry. Also evolves and came promotions for Junior, Full and Senior Programmer. New languages have also been learned such as Easytrieve and CICS.

I went from Programming to Systems Analysis in 1990 and started working with the business area developing IT solutions. It raises the requirements, specified how to treat, passed it on to

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

programmers, tested the solution, and obtained user approval to perform the implementation. It serviced Duratex and the Deca Metal Factory to the production processes.

At the end of 1990 I had the opportunity to start my journey in the German multinational Hoechst in the chemical and pharmaceutical industry. I started my journey as a Junior Systems Analyst and was responsible for maintaining and developing IT solutions for the procurement, sales and production process areas.

I developed IT solutions in Cobol/CICS for these areas and was promoted to Senior Systems Analyst being responsible for the Quality Control subsystem of the SHTP (Hoechst Teleprocessing System) that ran on the IBM mainframe.

## Second stage:

In 1997 Hoechst was bought by swiss specialty chemical company Clariant. With it the SHTP system would be disabled for the implementation of the SAP system. The implementation was carried out in all units of the company around the world. All system modules have been implemented.

I was promoted to SAP Functional Analyst and had the responsibility to implement the SAP QM module throughout Latin America. In 24 months, all modules were implemented in Brazil, Argentina, Chile, Peru, Colombia, Venezuela and Guatemala.

I was in all countries working in the process areas so that the QM (Quality Management) process could be fully implemented.

Then we had the SAP upgrade project in 2000 with all the updates for Millennium Bug handling among other new tools to be implemented.

Continuing this journey, I participated in SAP QM implementation projects in Portugal, Mexico. I was also in process redesign project, implementation of improvements and specific tools of SAP QM as the Quality Notification System that was implemented globally in Clariant world.

I also led other SAP QM projects from the incorporation of other companies by Clariant in which the Clariant process received improvements and the process of the incorporated company was replaced. An example of this was the project of incorporation of the Swiss company Süd-Chemie.

I was with SAP QM, PP, PS and PM users in several countries and were very enriching and unforgettable activities. All teams were very proactive in the various countries: Brazil, Argentina, Chile, Peru, Colombia, Venezuela and Guatemala, Germany, Switzerland, Portugal, United States and Thailand.

During these projects I received several promotions and went through process coordinator for the Operations Team Latin America and led the production, maintenance, projects and quality processes.

Then I went to Global Operations Consultant for sap application development.

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

In 2014 Clariant underwent a strong restructuring, and several areas were eliminated, and others eliminated. SAP support has been transferred to a Global company based in China. I got fired and got a package to retire for time on duty.

During my projects, I accumulated about 135 months as team leader and 65 months as project leader using the ASAP methodology and PMBOK concepts. All SAP projects are described at the end of this document.

**Third step:**

In 2015 I decided to change my area of activity as Functional Analyst SAP to WEB Developer and started my professional update studying .NET. I developed a platform.

In mid-2016 I had the opportunity to work at the Indian consultancy TCS (Tata Consultancy Services). Start as sap qm consultant working in the treatment of tickets of mars company. After some time, I had the opportunity to coordinate the team to meet MARS.

In mid-2017 due to my mother's health problems I decided to leaveTCS.

After everything was resolved I updated myself to continue the development of my WEB platform.

I finished my courses at Udacity, Udemy and Oracle One. I am currently participating in digital innovation one Bootcamps.

My new projects are available on my GitHub and my professional page.

**I do not have a stop-by forecast. I'm passionate about development and technology. May new challenges** come!

Follow my networks:
Linkedin          https://www.linkedin.com/in/rdeconti/
GitHub            https://github.com/rdeconti/
Portfolio         https://rdeconti.github.io

## PROFESSIONAL UPDATE

Ihave participated in courses to perform my professional update to meet the requirements of my career transition.

I took courses at Udacity, Udemy, Alura, Oracle and currently I have participated in several Bootcamps at Digital Innovation One.

All courses, details and certificates are on my professional page https://rdeconti.github.io.

My professional update is being performed to meet the Front End and Back End. I have created several projects and I am updating myself on these technologies:
- Languages: Javascript, Javascript ES6, Angular, HTML5, CSS3, Bootstrap, C# (cSharp), Java, Ruby, Ruby on rails, Php, ReactJs, Python, NodeJs, Kotlin

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

- IDEs: Visual Studio Code, Visual Studio 2019, InteliJ
- Database: SQLite, PostgreSql, SQL, Firebase
- Methodologies for testing web developments and applications: TDD, Cypress
- System architecture concepts
- Tools: Spring boot, Docker,
- Versioning: Git and GitHub
- Project methodology: Scrum

My current focus on Front End is HTML5, CSS3, Bootstrap and Javascript ES6. In the Back End my focus is Firebase, SQLite, C# and Java.

## TRAINING COMPLEMENTAR

| | |
|---|---|
| institution | DIGITAL INNOVATION ONE |
| period | 2021  - In progress |
| course | Front End,  Back End and Full Stack |
| level | Technology upgrade s course |
| | Bootcamps promoted by several companies: MRV, Localiza, Everis, Banco Inter, Carrefour, Santander, Impulso and Avanade. |

| | |
|---|---|
| institution | ORACLE ONE / ALURA |
| period | 2020  - 2021 (6 months) |
| course | Front End (HTML, CSS, JavaScript, JQuery, Ajax, Java) |
| level | Technology upgrade course |

| | |
|---|---|
| institution | UDEMY |
| period | 2020(40 hours) |
| course | Android Development Learn Creating Apps |
| level | Technology upgrade course |

| | |
|---|---|
| institution | UDACITY |
| period | 1918  - 1919 (6 months) |
| course | Udacity Android Developer Nanodegree |
| level | Technology upgrade course |

## EDUCATION

| | |
|---|---|
| institution | FEDERAL UNIVERSITY OF RIO DE JANEIRO (URFJ)  /  STEP  /  SAP |
| period | 2008 – 2009 |
| course | E-MBSIG - Integrated Business Management |
| level | Postgraduate lato sensu |

| | |
|---|---|
| institution | University OF SÃO PAULO (USP) - VANZOLINI FOUNDATION |
| period | 2003 – 2004 |
| course | CEQP - Specialization in Quality and Productivity |
| level | Postgraduate lato sensu |

| | |
|---|---|
| institution | MAUÁ INSTITUTE OF TECHNOLOGY |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| period | 1988 – 1988 |
| course | Extension in Information Systems |
| level | Postgraduate lato sensu |

| | |
|---|---|
| institution | **MACKENZIE University** |
| period | 1984 – 1986 |
| course | Graduation andm Computer  Science |
| level | technologist |

## PROFESSIONAL EXPERIENCE

| | |
|---|---|
| enterprise | **TCS (Tata Consultancy Services)** |
| period | 06/20166  -  06/2017 |
| responsibility | I started as an SAP QM  consultant working in a global team to support the SAP QM module solving the tickets of  the  mars food  company. After a few months I had the opportunity to coordinate our and quipe Brasil (SAP modules: SD, MM, PP, QM,  PM, FI,CO and ABAP) to meet these tickets and develop small SAP solutions for the company MARS. |
| position | SAP QM CONSULTANT / PROJECT DELIVERY MANAGER |

| | |
|---|---|
| enterprise | **Clariant** |
| period | 01/2010 – 12/2014 |
| responsibility | Actsas  a member and / or  leader de  equipe for the SAP team of Operations involving the processes: Production, Maintenance, Projects and Quality. Taking into account local, regional or global projects. |
| position | GLOBAL APPLICATION DEVELOPMENT OPERATIONS CONSULTANT (SAP) |

| | |
|---|---|
| enterprise | **Clariant** |
| period | 01/2001 – 12/2009 |
| position | OPERATIONS PROCESS COORDINATOR IN LATIN AMERICA |
| responsibility | Actsas  a member  and / or leader de  equipe for the SAP team of Operations involving the processes: Production, Maintenance, Projects and Quality. Taking into account local, regional or global projects. In parallel coordinate the regional team composed of 3 people for the implementation of projects and attendance of tickets. |

| | |
|---|---|
| enterprise | **Clariant** |
| period | 01/1997 – 12/2000 |
| position | SAP QM Functional Consultant |
| responsibility | Coordination of qm implementation throughout Latin America and maintenance of sap system to meet business requirements. |

| | |
|---|---|
| enterprise | **Hoechst** |
| period | 10/1990 – 12/1996 |
| position | BUSINESS IT CONSULTANT LEVEL I - LEVEL II - LEVEL III |
| responsibility | Create IT solutions to meet business requirements and get approval for this solution. Deliver to the programmers the technical specifications. Perform the tests and get approval from the business area for the implementation of the solution. Provide business support after implementation. |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| enterprise | Duratex |
| period | 02/1990 - 09/1990 (8 months) |
| position | LEVEL I BUSINESS IT CONSULTANT |
| responsibility | Create IT solutions (using COBOL/CICS/EASYTRIEVE/ASSEMBY) to meet business requirements and get approval from this solution. Deliver to the programmers the technical specifications. Perform the tests and get approval from the business area for the implementation of the solution. Provide business support after implementation. |

| | |
|---|---|
| enterprise | Duratex |
| period | 07/1988 - 01/1990 (19 months) |
| position | LEVEL III PROGRAMMER |
| responsibility | Create the codes in the COBOL/CICS/EASYTRIEVE/ASSEMBY language to meet the functional specifications created by business analysts, perform the tests and deliver the program. Create the technical specifications according to the company's methodology. |

| | |
|---|---|
| enterprise | Duratex |
| period | 1/1987 - 06/1988 (18 months) |
| position | LEVEL II PROGRAMMER |
| responsibility | Create the codes in the COBOL/CICS/EASYTRIEVE language to meet the functional specifications created by business analysts, perform the tests, and deliver the program. Create the technical specifications according to the company's methodology. |

| | |
|---|---|
| enterprise | Duratex |
| period | 03/1985 - 12/1986 (22 months) |
| position | LEVEL I PROGRAMMER |
| responsibility | Create the codes in the COBOL language to meet the functional specifications created by business analysts, perform the tests and deliver the program. |

| | |
|---|---|
| enterprise | Duratex |
| period | 07/1984 - 02/1985 (8 months) |
| position | TRAINEE PROGRAMMER |
| responsibility | Create the codes in the COBOL language to meet the functional specifications created by business analysts, perform the tests and deliver the program. |

## ONGOING PROJECTS

- See the weather forecast via API using ANGULAR
- Create a Chatbot using Artificial Intelligence with IBM Watson
- My personal page (github.io)
- Create page for banking control using JAVA andbjetos-oriented programming

## MAIN JAVASCRIPT PROJECTS, HTML5, CSS3

| | |
|---|---|
| project | NAVES GAME |
| when | 2/2021 |
| duration | 5 o'clock |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

| | |
|---|---|
| description | Project developed during Bootcamp of Digital Innovation One for the development of a game using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Jogo-Naves |

| | |
|---|---|
| project | SEE WEATHER FORECAST VIA API |
| when | 2021 |
| duration | 6 hours |
| description | Project developed during Bootcamp of Digital Innovation One to perform the consultation of weather forecasting via API using HTML5, CSS3, Javascript and Angular. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-ANGULAR-Previsao-Do-Tempo |

| | |
|---|---|
| project | GENIUS STYLE MEMORY GAME |
| when | 2021 |
| duration | 2 hours |
| description | Project developed during Bootcamp of Digital Innovation One to build a game using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Jogo-Memoria-Genius |

| | |
|---|---|
| project | SPACE SHOOTER GAME |
| when | 2021 |
| duration | 6 hours |
| description | Project developed during Digital Innovation One Bootcamp to build a game using HTML5, CSS3 and Javascript with DOM manipulation. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Jogo-Space-Shooter |

| | |
|---|---|
| project | OLD WOMAN'S GAME |
| when | 2021 |
| duration | 5 o'clock |
| description | Project developed during Digital Innovation One Bootcamp to build a game using HTML5, CSS3 and Javascript with DOM manipulation. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Jogo-Space-Shooter |

| | |
|---|---|
| project | CLASSIFIEDSYSTEM |
| when | 2021 |
| duration | 9 o'clock |
| description | Project developed during Digital Innovation One Bootcamp to build an object-oriented application using HTML5, CSS3, Javascript, Ruby and Ruby on rails. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-Ruby-Sistema-De-Classificados |

| | |
|---|---|
| project | DRAGON BALLZ BALL MANAGER |
| when | 2021 |
| duration | 3 hours |
| description | Project developed during Bootcamp of Digital Innovation One to build an application to manage the Esferas of the Ragão andvalidate if we can invokeShenlong and using HTML5, CSS3, Javascript. Cypress was used for testing. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-Ruby-Sistema-De-Classificados |

| | |
|---|---|
| project | MEMORY GAME |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| when | 2021 |
| duration | 2 hours |
| description | Project developed during Digital Innovation One Bootcamp to build a game using HTML5, CSS3 and Javascript with DOM manipulation. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Jogo-Memoria |

| | |
|---|---|
| project | RECREATING THE NETFLIX INTERFACE |
| when | 2021 |
| duration | 5 o'clock |
| description | Project developed during Bootcamp of Digital Innovation One to build a game using HTML5, CSS3, Javascript, JQuery and Flexbox. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Clone-Netflix |

| | |
|---|---|
| project | RECREATING INSTAGRAM LOGIN |
| when | 2021 |
| duration | 2 hours |
| description | Project developed during Bootcamp of Digital Innovation One to build a game using HTML5, CSS3, Javascript, JQuery and Flexbox. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Clone-Login-Instagram |

| | |
|---|---|
| project | DINOSAUR GAME |
| when | 2021 |
| duration | 2 hours |
| description | Project developed during Bootcamp of Digital Innovation One to build a game using HTML5, CSS3 and Javascript with DOM manipulation and functions. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Jogo-Dinossauro |

| | |
|---|---|
| project | COBRINHA GAME |
| when | 2021 |
| duration | 2 hours |
| description | Project developed during Bootcamp of Digital Innovation One to build a game using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-HTML-Jogo-Cobrinha |

| | |
|---|---|
| project | Alura typeR word game |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed during the Alura/Oracle course to build a game using HTML5, CSS3, Javascript, NodeJs and Ajax. |
| GitHub | https://github.com/rdeconti/Projeto-Alura-Typer |

| | |
|---|---|
| project | ALURA CONFERENCE WEB PAGE |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed during the Alura/Oracle course to build a page on a conference using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Alura-Conference |

| | |
|---|---|
| project | ALURA NEWS WEBSITE |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed during the Alura/Oracle course to build a news page using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Alura-News |

| | |
|---|---|
| project | APARECIDA NUTRITIONIST WEB PAGE |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed during the Alura/Oracle course to build a page to control patients in a doctor's office using HTML5, CSS3, Jquery, Ajax and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Aparecida-Nutricionista |

| | |
|---|---|
| project | WEB PAGE BARBEARIA ALURA |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed during the Alura/Oracle course to build a page about a barbershop using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Barbearia-Alura |

| | |
|---|---|
| project | WEB PAGE MUSIC DOT |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed based on a challenge proposed by company and found on GitHub to build a page about a music course company using  HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-MusicDot |

| | |
|---|---|
| project | MINUTE NEWS WEB PAGE |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed based on challenge proposed by company and found on GitHub to build a page about news using  JSON,  HTML5, CSS3,NodeJs and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Minute-News |

| | |
|---|---|
| project | BENNU NABIES WEBSITE |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed based on a challenge proposed by company and found on GitHub to build a page about a music course company using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Bennu-Babies |
| project | MERLIN′S POTIONS WEBSITE |
| when | 2020 |
| duration | 8 o'clock |
| description | Project developed based on a challenge proposed by company and found on GitHub to build a page about a company of magic potions using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Bennu-Babies |

| | |
|---|---|
| project | MERLIN′S POTIONS WEBSITE |
| when | 2020 |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

| | |
|---|---|
| duration | 8 o'clock |
| description | Project developed based on a challenge proposed by company and found on GitHub to build a page about a company of magic potions using HTML5, CSS3 and Javascript. |
| GitHub | https://github.com/rdeconti/Projeto-Bennu-Babies |

## MAIN ANGULAR PROJECTS

| | |
|---|---|
| project | USER REGISTRATION |
| when | 2021 |
| duration | 3 hours |
| description | Project developed during Bootcamp of Digital Innovation One to build an application to manage users. Full CRUD using HTML5, CSS3, Javascript and Angular. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-Angular-Cadastro-Usuarios |

## MAIN PROJECTS C #

| | |
|---|---|
| project | BANK TRANSFERS |
| when | 2021 |
| duration | 2 hours |
| description | Project developed during Digital Innovation One Bootcamp to build an object-oriented application using .NET, C# (cSharp), ENUMS and object-oriented programming. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-.Net-Transferencias-bancarias |

| | |
|---|---|
| project | SERIES REGISTRATION |
| when | 2021 |
| duration | 2 hours |
| description | Project developed during Digital Innovation One Bootcamp to build an object-oriented application using .NET and C# (cSharp). |
| GitHub | https://github.com/rdeconti/Projeto-DIO-.Net-Cadastro-de-series |

## MAIN RUBY PROJECTS

| | |
|---|---|
| project | CLASSIFIEDSYSTEM |
| when | 2021 |
| duration | 9 o'clock |
| description | Project developed during Digital Innovation One Bootcamp to build an object-oriented application using HTML5, CSS3, Javascript, Ruby and Ruby on rails. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-Ruby-Sistema-De-Classificados |

## MAIN PROJECTS ANDROID JAVA

| | |
|---|---|
| project | FAMOUS MOVIES APP 1 |
| when | 2018 |
| duration | 40 hours |
| description | Project developed during UDACITY to build an application Famous Movies that extracts data from the IMDB API (The Movie Database) implementing basic features and layout. |
| GitHub | https://github.com/rdeconti/Projeto-UDACITY-Android-Java-Aplicativo-Filmes-Famosos-1 |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

---

| | |
|---|---|
| project | FAMOUS MOVIES APP 2 |
| when | 20th 18 |
| duration | 40 hours |
| description | Project developed during UDACITY to build   the application Famous Movies that extracts data from the IMDB API (The Movie Database) implementing the SQLite database, a content provider and use data persistence methods. |
| GitHub | https://github.com/rdeconti/Projeto-UDACITY-Android-Java-Aplicativo-Filmes-Famosos-2 |

| | |
|---|---|
| project | COOKING APP |
| when | 20th 18 |
| duration | 40 hours |
| description | Project developed during UDACITY to build a cooking application used responsiveness, fragments, video display, widgets and testing with "Espresso". |
| GitHub | https://github.com/rdeconti/Projeto-UDACITY-Android-Java-Aplicativo-Culinaria |

| | |
|---|---|
| project | JOKES APP |
| when | 20th 18 |
| duration | 40 hours |
| description | Project developed during UDACITY to build an application of quick jokes using responsiveness, fragments and lists. |
| GitHub | https://github.com/rdeconti/Projeto-UDACITY-Android-Java-Aplicativo-Piadas |

| | |
|---|---|
| project | BEST MEAL APPLICATION (FINAL PROJECT UDACITY) |
| when | 20th 19 |
| duration | 2 months |
| description | Final project developed in the Udacity course to receive the final certification. Composed of two parts being the first a proposal to be discussed and approved by Udacity.  The second part is development using at least three third-party libraries, follow material design guidelines,  and provide   widget. SQLite and Firebase were used to persist data. |
| GitHub | https://github.com/rdeconti/Projeto-DIO-Ruby-Sistema-De-Classificados |

## MAIN SAP PROJECTIONS

| | |
|---|---|
| project | SAP PROOF OF CONCEPT: GLOBAL UPDATE FROM EHP4 to EHP7 |
| period | 06/2014 - 12/2014 (6 months) |
| enterprise | Clariant |
| location | Brazil (working together with CCC Europe remotely) |
| paper | Team leader |
| description | Evaluation ofthe impacts of the update on the current global QM process and new SAP processes, including new technologies such as SAP FIORI and SAP Screen Personas. Replacing global add-ons with new standard SAP processes to reduce TCO. |

| | |
|---|---|
| project | SAP CARVE-OUT PROJECT: SPICE II (LATAM) |
| period | 01/2014 - 06/2014 (6 months) |
| enterprise | Clariant and Stahl |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

| | |
|---|---|
| location | LOCAL - Brazil, São Paulo (remotely with all countries involved) |
| paper | Team leader |
| description | Implementation of    all Clariant SAP  QM processes in latam  countries: Brazil, Argentina, Chile, Peru, Colombia, Venezuela, Guatemala and Mexico. |

| | |
|---|---|
| project | **SAP CARVE-OUT PROJECT: CLARIANT (LATAM) for ARCHROMA (LATAM)** |
| period | 07/2013 - 12/2013 (6 months) |
| enterprise | Clariant and Süd-Chemie |
| location | LOCAL - Brazil, São Paulo (remotely with all countries involved) |
| paper | Team leader |
| description | Implementation of all CLARIANT SAP QM processes at ARCHROMA in LATAM countries: Brazil, Argentina, Chile, Peru, Colombia, Venezuela, Guatemala and Mexico. |

| | |
|---|---|
| project | **SAP CARVE-IN PROJECT: SUED-CHEMIE / CLARIANT (LATAM) - MX** |
| period | 01/2013 - 06/2013 (6 months) |
| enterprise | Clariant and Süd-Chemie |
| location | INTERNACIONAL - Mexico, Puebla |
| paper | Team leader |
| description | Implementation of all Clariant SAP QM processes in Süd-Chemie Mexico in all laboratories. |

| | |
|---|---|
| project | **SAP CARVE-IN PROJECT: SUED-CHEMIE / CLARIANT (LATAM) - PE / BR** |
| period | 07/2012 - 12/2012 (6 months) |
| enterprise | Clariant and Süd-Chemie |
| location | INTERNACIONAL - Peru, Callao  and Brazil, Jacareí |
| paper | Team leader |
| description | Implementation of Clariant SAP processes in Süd-Chemie Peru and Brazil in all laboratories. |

| | |
|---|---|
| project | **PREPARATION OF THE INTEGRATION PROJECT: SUED-CHEMIE AND CLARIANT** |
| period | 10/2011 - 06/2012 (9 months) |
| enterprise | Clariant and Süd-Chemie |
| location | INTERNATIONAL - Germany (Sulzbach and Munich) |
| paper | Team leader |
| description | SAP integration project between two companies: Süd-Chemie and Clariant. Responsible for the QM module globally  working with Clariant and Süd-Chemie business users in Europe and CCC in  Europe, Latin America, Asia and North America. In  the preparation phase,  solutions were offered to integrate both companies with minimal changes in Clariant and meet Süd-Chemie's business requirements. During all phases working with Accenture as a partner consultant. |

| | |
|---|---|
| project | **QM IMPROVEMENT: CUSTOMER PROCESS RETURNS** |
| period | 09/2011 - 11/2011 (3 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | QM improvement process with reduction of around 85% in the generation of inspection lots created by returns of customers not related to quality reasons. |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| project | **SAP MII IMPLEMENTATION: QM SAMPLE MANAGEMENT BY SAP MII** |
| period | 07/2011 - 07/2011 (1 month) |
| enterprise | Clariant |
| location | INTERNATIONAL - Germany (Gendorf) |
| paper | Team leader |
| description | Give support to implement the QM Sample Management module by SAP MII technology. |

| | |
|---|---|
| project | **QM IMPROVEMENT: SLED CONTROL FOR LOTS OF SUPPLIERS** |
| period | 07/2011 - 08/2011 (2 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | New controls activated in the SAP System to control the expiration date of batches delivered by vendors and avoid receiving goods from overdue batches. |

| | |
|---|---|
| project | **SAP UPGRADE PROJECT: 4.6B A ECC 6.0** |
| period | 01/2010 - 12/2010 (12 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - Germany (Sulzbach) and Brazil |
| paper | Team leader |
| description | Team leader of a GLOBAL team for the SAP upgrade project and responsible for QM, PM and PS modules worldwide Clariant working with ccc team member Europe, Latin America, North America and Asia. Coordination tasks performed (from the project phase to after implementation) with business support. During all phases working with Accenture as a partner. |

| | |
|---|---|
| project | **QM IMPLEMENTATION: NPDI** |
| period | 05/2009 - 12/2009 (8 months) |
| enterprise | Clariant |
| location | LOCAL - Brazil / Functional Chemicals and Pigments and Additives |
| paper | Project Leader |
| description | Project leader in qm implementation to develop in project system (PS) module models to control the development of materials that control resources, due dates and costs. PS templates designed to allow business units to control project phases and assign the person responsible. A workflow is designed to send messages and track due dates. |

| | |
|---|---|
| project | **RESTRUCTURING OF SAP COMPANY: TRANSFER OF THE SITE TO SANTA CLARA** |
| period | 09/2008 -03/2009 (7 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - Mexico |
| paper | Team leader |
| description | Team leader in qm process restructuring. Customization, functional specifications, test cycle executions, training material conversion and data conversion, and support after implementation to convert the old site QM process into a new process. Andquipe: key business users from both sites, CCC from Latin America and Europe. |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| project | QM IMPLEMENTATION: SAMPLE MANAGEMENT |
| period | 07/2008 - 11/2008 (8 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | Project leader in QM improvement: QM sample management module implemented to control samples from suppliers, customers, production, competitors, special samples and research and development. Workflow designed to send message about pending samples. |

| | |
|---|---|
| project | QM IMPLEMENTATION: QUALITY NOTIFICATION SYSTEM (QNS) |
| period | 06/2007 - 06/2008 (12 months) |
| enterprise | Clariant |
| location | INTERNATIONAL - United States of America (North Carolina) |
| paper | Project Leader |
| description | Clariant Worldwide Quality Notification System (QNS) implementation to track customer notifications, vendor notifications, and internal notifications with a complex workflow designed to track all QNS phases, times, and delays. |

| | |
|---|---|
| project | SAP COMPANY INCORPORATION: MASTERBATCHES TOSCHEM |
| period | 08/2007 -11/2007 (4 months) |
| enterprise | Clariant / Toschem |
| location | INTERNACIONAL - Colombia |
| paper | Team leader |
| description | Team leader in incorporating QM processes. Customization, functional specifications, test cycle executions, training material conversion and data conversion, and support after implementation to convert the TOSCHEM QM process to the Clariant QM process. Team: key business users of both companies, main competence center of Latin America and Europe. |

| | |
|---|---|
| project | PP WORKFLOW IMPLEMENTATION |
| period | 12/2007 - 02/2008 (3 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | Implementation of the PP workflow to advise users on variances at EVP and QM inspection points. |

| | |
|---|---|
| project | SAP COMPANY RESTRUCTURING: CONSOLIDATION OF A SITE |
| period | 08/2007 -11/2007 (4 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - Colombia |
| paper | Team leader |
| description | Team leader in qm process restructuring. Customization, functional specifications, test cycle executions, training material conversion and data conversion, and support after implementation to convert the old site QM process into new site QM process. Team: key business users of both sites, main competence center of Latin America and Europe. |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI
*Last updated: 4 de May de 2021*

| | |
|---|---|
| project | SAP COMPANY INCORPORATION: MASTERBATCHES ZACAPA |
| period | 10/2006 -01/2007 (4 months) |
| enterprise | Clariant / Zacapa |
| location | INTERNACIONAL - Guatemala |
| paper | Team leader |
| description | Team leader in incorporating QM processes. Customization, functional specifications, test cycle executions, training material conversion and data conversion, and support after implementation to convert the ZACAPA QM process to the Clariant process. Team: key business users of both companies, CCC Latin America and Europe. |

| | |
|---|---|
| project | SAP COMPANY RESTRUCTURING: MASTERBATCHES CHILE |
| period | 10/2006 -12/2006 (3 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - Chile |
| paper | Team leader |
| description | Team leader in qm process restructuring. Customization, functional specifications, test cycle executions, training material conversion and data conversion, and support after implementation to convert the plant's old QM process into a new plant QM process. Team: key business users of both plants, CCC Latin America and Europe. |

| | |
|---|---|
| project | INCORPORATION OF SAP COMPANY: MASTERBATCHES ESCUDO |
| period | 10/2006 -12/2006 (3 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - Colombia |
| paper | Team leader |
| description | Team leader in incorporating QM processes. Customization, functional specifications, test cycle executions, training material conversion and data conversion, and support after implementation to convert the Shield process to the Clariant process. Team: key business users of both companies, main competence center of Latin America and Europe. |

| | |
|---|---|
| project | QM IMPLEMENTATION: USAGE DECISION WORKFLOW |
| period | 08/2006 -10/2006 (3 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | QM Improvement Team Leader: Workflow designed to send messages about the lab usage decision about posting batch inventory to blocked inventory or unrestricted inventory to all areas involved, depending on the process such as production, purchase, and sales. The process has been improved, avoiding communication by phone or email. |

| | |
|---|---|
| project | QM IMPLEMENTATION: QDI |
| period | 03/2006 -06/2006 (4 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| description | QM Improvement Project Leader: QDI (Quality data interface) developed to exchange QM inspection results between various instances worldwide: Asia,Europe, North America andLatin America. We had a reduction of around 40% in laboratory work to record inspection results. |

| | |
|---|---|
| project | **QM IMPROVEMENT: TOOLS TO CONTROL The QM DATABASE** |
| period | 02/2006 - 06/2006 (5 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | Project leader in QM improvement: Programs, queries and workflows designed to enable QM responsible for database control inconsistencies. We had a reduction of around 70% in the receipt of raw materials and around 60% of the problems in the certificate of analysis. |

| | |
|---|---|
| project | **PS IMPLEMENTATION: CATS** |
| period | 08/2005 - 10/2005 (3 months) |
| enterprise | Clariant |
| location | Brazil (São Paulo) |
| paper | Project Leader |
| description | Implementation of Cross-Application Time Sheet (CATS) for recording work schedules and tasks in order to control IT projects related to SAP consultants (internal and external) – tasks, time and costs. Complete monitoring the progress of a project, for the creation of invoices. |

| | |
|---|---|
| project | **QM IMPROVEMENT: LACK OF CERTIFICATE OF ANALYSIS NTHE WORKFLOW** |
| period | 04/2005 -07/2005 (4 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | QM Improvement Project Leader: Workflow messages implemented to enable the person responsible for the certificate  of analysis in case this document was not generated in the delivery process. This process reduced the number of analysis certificates by 80% due to the maintenance of QM master data  incorrectly. |

| | |
|---|---|
| project | **QM IMPROVEMENT: EXPIRED LOT CONTROL IN Q-STOCK** |
| period | 04/2005 -06/2005 (3 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | QM Improvement Project Leader: Workflow Messages Implemented and Extended Recurring Inspection Process to Handle Overdue Batches. This process reduced by 95% the number of customer complaints regarding the receipt of goods from overdue batches. |

| | |
|---|---|
| project | **QM IMPLEMENTATION: R&D PROJECT CONTROL** |
| period | 04/2005 -06 2005 (3 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| paper | Project Leader |
| description | QM Improvement Project Leader: QM Notification designed to control project phases in research and development with workflow messages to track the times and delays of the resources involved. |

| | |
|---|---|
| project | **QM IMPROVEMENT: MATERIAL SPECIFICATION FOR PARTNERS** |
| period | 04/2005 -05/2005 (2 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | Project leader in qm improvement to send material specifications automatically from purchase orders by items or manually. Option to send material specification by email in PDF file developed the increased efficiency of the purchasing department around 80%. |

| | |
|---|---|
| project | **QM IMPROVEMENT: CONTROL THE MOVEMENTS OF QM ACTIONS IN ONE STEP** |
| period | 09/2004 -12/2004 (4 months) |
| enterprise | Clariant |
| location | REGIONAL - All Clariant countries /business units in Latin America |
| paper | Project Leader |
| description | Project Leader in QM Improvement: Control the movement of QM actions done in one step by QM transactions and reduce the number of problems in stock by 60% |

| | |
|---|---|
| project | **REDESIGN OF THE CLARIANT PROCESS** |
| period | 06/2004 - 09/2004 (4 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - Germany (Sulzbach) and Brazil |
| paper | Team leader |
| description | Redesign of the Clariant process done with the objective of reducing the complexity of the processes. All documentation of the QM process reviewed, approved and documented. |

| | |
|---|---|
| project | **SAP 4.6B MEXICO IMPLEMENTATION PROJECT** |
| period | 01/2003 - 09/2003 (9 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - MEXICO (NAUCALPAN DE JUAREZ) |
| paper | Team leader |
| description | Team leader in the SAP implementation project in Mexico and responsible for the PP, QM, PM and PS modules working with team members of the Clariant Core Competence Center in Latin America. |

| | |
|---|---|
| project | **SAP 4.6B PORTUGAL IMPLEMENTATION PROJECT** |
| period | 03/2002 - 09/2002 (7 months) |
| enterprise | Clariant |
| location | INTERNACIONAL - Portugal (Men Martins) |
| paper | Team leader |

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

| | |
|---|---|
| description | Team leader in the SAP implementation project in Portugal and responsible for the QM module working with team members of the Clariant Main Competence Center of Europe. |

| | |
|---|---|
| project | **SAP UPGRADE PROJECT: 3.0F to 4.6B** |
| period | 01/2000 - 12/2000 (12 months) |
| enterprise | Clariant |
| location | INTERNATIONAL - Germany (Sulzbach), Brazil, Argentina, Chile, Peru, Colombia, Venezuela, Guatemala |
| paper | Team leader |
| description | Team leader of a LATAM team for the SAP upgrade project and responsible for the QM module around LATAM working with a team member of the Clariant Core Competence Center of Europe and Latin America. |

| | |
|---|---|
| project | **SAP 3.0F LATIN AMERICA IMPLEMENTATION PROJECT** |
| period | 1/1997 - 12/1998 (24 months) |
| enterprise | Clariant |
| location | INTERNATIONAL - Brazil, Argentina, Chile, Peru, Colômbia, Venezuela, Guatemala |
| paper | Team leader |
| description | Team leader in sap implementation project in all Latin America countries and responsible for QM module working with CCC members from Europe and Latin America. |

## EXTRA COURSES

### CBEARS OF E-LEARNINGTCS (ITIL / PMBOK) - 2016/2017

53907 - ADVICE FOR LATAM-MANDATORY MANAGERS FOR PROJECT MANAGERS
54137 - SAP S4 Corporate Platform and HANA_E0_ION LX_SP
ITIL - 16405 - SERVICE LIFE CYCLE
ITIL - 32510 - SERVICE DESIGN FUNDAMENTALS
ITIL - 37465 - SERVICE STRATEGY PROCESSES
ITIL - 38558 - CONTINUOUS IMPROVEMENT OF SERVICE
ITIL - 39201 - FUNDAMENTAL SERVICE STRATEGY
ITIL - 39371 - SERVICE DESIGN PROCESSES
ITIL - 39701 - SERVICE OPERATION PROCESSES
ITIL - 40465 - INTRODUCTION TO SERVICE OPERATION
ITIL - 41067 - SERVICE TRANSITION PROCESSES AND POLICIES
PMBOK - 1113 - CONTROL PROJECT COMMUNICATIONS
PMBOK - 1234 - PLAN AND MANAGE PROJECT COMMUNICATIONS
PMBOK - 1298 - RESPONSE AND RISK CONTROL
PMBOK - 1450 - MANAGING AND CONTROLLING THE ENGAGEMENT OF STAKEHOLDERS
PMBOK - 2171 - IDENTIFYING PROJECT RISKS
PMBOK - 2376 - PROJECT STAKEHOLDER MANAGEMENT
PMBOK - 2399 - RISK MANAGEMENT PLANNING
PMBOK - 2921 - PERFORMING RISK ANALYSIS

# ROSEMEIRE OF THANKS ARGENTINI DECONTI

*Last updated: 4 de May de 2021*

---

### E-LEARNING (SAP OPEN COURSES) - 2014

SUSTAINABILITY AND INNOVATION
SAP FIORI UX
SAP BUSINESS WAREHOUSE POWERED BY SAP HANA
SAP OPEN COURSE - RAPID DEPLOYMENT OF SAP SOLUTIONS
SAP PRODUCT EXPANSION WITH SAP HANA CLOUD PLATFORM

### E-LEARNING (MANAGEMENT) - 2013

EVALUATION AND PLANNING OF STRATEGIC PEOPLE
MANAGEMENT: MEETINGS, CONFLICTS, TIME, PEOPLE AND PROJECTS

### SAP TRAINING (CLARIANT BRASIL) - 1997 /2010

HP QUALITY CENTER - SOLUTION MANAGER
PS, IM, EHS, FI, CO, QM, PM, PS, APO, PP
DELTA SAP (PP/PS/PM) - 4.6B ECC 6.0
SAP BUSINESS PROCESS MODELING - SAP ENTERPRISE SOA
PRODUCTION PROCESS - COST CONTROL
PRODUCTION PLANNING - CAPACITY PLANNING - CORE INTERFACE APO - DEMAND PLANNING
SUPPLY CHAIN PLANNING OVERVIEW
DOCUMENT MANAGEMENT SYSTEM
LOGISTICS INFORMATION SYSTEM REPORTS
INTRODUCTION OF SAP BUSINESS WORKFLOW
QUALITY MANAGEMENT IN PURCHASING - QUALITY NOTIFICATIONS - QUALITY INSPECTION IN PRODUCTION
ABAP/4 DATA DICTIONARY, ABAP/4 DATA INTERFACE, ABAP/4 REPORTS
BUILD AND USE SAP BUSINESS WORKFLOW
LOCATION MM 3.0F - PURCHASING PROCESS

### TECHNOLOGICAL SKILLS

Jquery
JAVASCRIPT
css
HTML
.NET
Windows
MICROSOFT OFFICE
SAP ABAP (PROGRAMMING)
SAP WORKFLOW (DESIGN, CONFIGURATION AND PROGRAMMING)
SAP SOLUTION MANAGER (PROCESSDOCUMENTATION)
SAP QDI (QUALITY DATA INTERFACE),
SAP DMS (DOCUMENT MANAGEMENT SYSTEM)
SAP TAO (TEST ACCELERATOR AND OPTIMIZER)
SAP ALE (APPLICATION LINK ENABLEMENT)
SAP RFC (REMOTE FUNCTION CALL)
UPK (USER PRODUCTIVIT PROFESSIONAL KIT)
ARIS TOOLSET (PROCESS DESIGN)