# Rodrigo Gonçalves de Anchieta

Brazilian, single, 34 years old, advanced inglês 3007 Laranjal Paulista Avenue, Campestre, Piracicaba, SP, Brazil Mobile e WhatsApp: <u>+55 (19) 98939 – 8185</u> Email: <u>rodrigoganchieta@gmail.com</u> To access my online resume <u>click</u> or <u>Linkedin</u>

Academic background

- MBA in Software Architecture Educational Institution: Full Cycle – Faculdade Brasília Duration: 1 year and 8 months. Expected completion: June/2025
- Bachelor's Degree in Information Systems Educational Institution: Universidade Metodista de Piracicaba – UNIMEP Duration: 4 years. Graduation: December/2013
- Technical Diploma in Mechatronics
  Educational Institution: Colégio Técnico Industrial de Piracicaba COTIP
  Duration: 3 years. Graduation: December/2007

### TECHNICAL SKILLS

Advanced: Cloud Computing, Microsserviços, Rest API's, Web Service, Git, GitLab, GitHub, Pipelines CI/CD, Jenkins, Docker, Kubernetes, Container, SonarQube, Kafka, Rabbitmq, PHP, Python, Java, Node.js, Laravel, Phalcon, Django, Rest Framework, Spring boot, TypeScript, MySQL, PostgreSQL, Oracle, NoSQL, MongoDB, DynamoDB, JavaScript, Vue.js, React, Angular, Jquery, Dart, Flutter, Json, HTML5, CSS3, Sass, Bootstrap e Tailwind CSS.

Intermediate: Linux, NGINX, Maven, Datadog, Kibana, Grafana, Prometheus, Graylog, C# .Net, SQL Server e Subversion(SVN).

Courses and Certifications - Click to view certificates

- <u>Scrum: The Basics</u>
- <u>Scrum: Advanced</u>
- <u>DevOps Foundations</u>
- <u>DevOps Foundations: Continuous Delivery/Continuous Integration</u>
- Software Architecture: Domain-Driven Design
- <u>Agile Foundations</u>
- <u>Agile Software Development</u>
- <u>Agile Software Development: Scrum for Developers</u>
- <u>Cloud Architecture: Advanced Concepts</u>
- <u>Cloud Architecture: Core Concepts</u>
- Learning Amazon Web Services (AWS) for Developers
- <u>Learning Jira Software</u>
- <u>Learning Kubernetes</u>

- <u>Planning and Releasing Software with Jira</u>
- <u>Software Architecture: Breaking a Monolith into Microservices</u>
- <u>Software Architecture: From Developer to Architect</u>
- <u>Software Architecture: Patterns for Developers</u>
- <u>Certificação Amazon AWS Solutions Architect Associate</u>
- Integração contínua com testes, utilizando Jenkins
- <u>GitLab CI Para Pipelines CI/CD & DevOps</u>
- <u>Docker para Desenvolvedores (com Docker Swarm e Kubernetes)</u>
- <u>Git e Github Essencial para o Desenvolvedor</u>
- Git e GitHub do Básico ao Avançado
- <u>Curso Web Design Completo: HTML5, CSS3 e JS</u>
- HTML5 e CSS3: Técnicas Avançadas
- <u>Curso de JavaScript e TypeScript do Básico ao Avançado</u>
- <u>Curso Completo de PHP 7</u>
- <u>PHP 7 Completo Curso do Desenvolvedor Web + Projetos</u>
- <u>Desenvolvimento Web com Django, React e Deploy AWS e Linux</u>
- <u>Aplicação Web Completa Integrando Django e Angular Framework</u>
- <u>Curso de Python 3 do Básico ao Avançado</u>
- Laravel: Construindo APIs REST
- Desenvolvimento Web Avançado com PHP, Laravel e Vue.JS
- Crie APIs REST com Python e Django REST Framework
- <u>DevOps: Docker, Kubernetes e Rancher</u>
- Aprenda Flutter e Desenvolva Apps Para Android e IOS
- <u>Curso de React.Js e Next.Js Intermediário e Avançado</u>
- <u>React Native: Desenvolva Apps Nativos para Android e iOS</u>
- <u>Node.js do Zero a Maestria com diversos Projetos</u>
- Administração Linux
- Firewall IPtables
- Servidores Web NGINX
- MySQL com Alto Desempenho e Cluster
- Segurança de Servidores Linux
- Cloud Computing Amazon AWS
- Servidor de E-mail Zimbra
- Criando Aplicação com Angular JS
- Construindo Aplicações com Python
- Criando uma Aplicação Web Completa(SQL Server e .Net)
- Banco de Dados(SQL Server) e .Net
- Design Patterns com .Net
- Introdução ao ASP.Net
- ASP.Net MVC com Visual Studio
- Programação Orientada a Objetos com C#

- English (Advanced)
- Technical English (Advanced)

#### PROFESSIONAL EXPERIENCE

#### • Software Architect

Novo Mundo Móveis (Março 2021 - Present)

**Responsibilities:** Software Architect and Tech lead collaborating with the team's organization, providing technical guidance, support and training to developer analysts. Execute the entire software development cycle, plan activities, supervise the progress of the development team to ensure the delivery of activities. Develop well-structured, efficient and testable source codes in various programming languages, PL/SQL development. Integration between systems, diagnose, debug and update existing systems, document and maintain software functionality.

Responsible for the architecture of the main sales application for Novo Mundo stores. Focus on the main projects designated by the company's board of directors.

Main technologies: Cloud Computing, Microsserviços, Linux, Rest API, Docker, Ngnix, Cointerner Git, GitLab, CI/CD Pipelines, Rabbitmq, Python, PHP, Java, Node.js Laravel, Lumen, Django, Oracle, MySQL, PostgreSQL, NoSQL, JavaScript, Vue Js, Jquery, Dart, Flutter, Json, HTML5, CSS3, Sass, Bootstrap, Tailwind CSS

#### **Projects:**

- Nubank: Nupay and Pix Payment: architecture, analysis and technical support.
- Sales of Generalli insurance: architecture, analysis, development and technical support.
- Pagarme Integration: architecture, analysis, development and technical support.
- TradeUp integration: architecture, analysis, development and technical support.
- Cashback Program: architecture, analysis, development and technical support.
- Correspondent banking: architecture, analysis and development.
- Exchange without trauma: architecture, analysis and development.
- Exchange site sales: architecture, analysis and development.
- Multi-company voucher payment method: architecture, analysis and development.
- GiftCard: architecture, analysis and development.
- Digitization of documents: architecture, analysis and technical support.
- Digital credit: development, technical support and integration with SPC and Serasa.
- Granite Payments: development and technical support.
- New Freight Calculation: architecture, analysis, development and integration.
- BMG credit card: architecture, analysis, development and integration.
- Gescom Restructuring of promotions: development and technical support.
- MegaSimples App: architecture, analysis, development and technical support.
- Cashback Program: architecture, analysis, development and technical support.
- Intranet portal: architecture, analysis, development and integration with legacy system.

#### • Software Architect

RA Soluções Web (February 2017 - February 2021)

**Responsibilities:** Meetings with customers to raise system requirements, propose solutions for software architectures and cloud computing. Execute the entire software development cycle, administer and manage development, approval and production environments. Plan software development activities, provide technical guidance and training to software

developers and engineers, oversee the progress of the development team to ensure delivery of activities. Develop well-structured, efficient and testable source codes in various programming languages, PL/SQL development. Ensure that software meets quality and safety requirements. Approve source code and final product activities prior to deployment. Integration between systems, diagnose, debug and update existing systems, continuous software integration, document and maintain software functionality.

Main technologies: Cloud Computing, Microservices, Terraform, Rest API, Linux, Docker, Kubernetes, Nginx, Maven, Git, GitHub, GitLab, Pipelines CI/CD, Jenkins, Datadog, SonarCloud, SonarQube, Kibana, Grafana, Prometheus, Graylog, Kubernetes, Container, Kafka, Rabbitmq, Kafka, PHP, Python, Java, Laravel, Node.Js, TypeScript, Django, Rest Framework, Spring boot, MySQL, PostgreSQL, MongoDB, DynamoDB, JavaScript, React, Angular JS, Jquery, Json, HTML5, CSS3, Sass e Bootstrap.

#### **Projects:**

- Sales CRM system.
- Customer ERP system.
- Consyst system for consortium management.
- CheckTask system for checking tasks online.
- Milisa system for dog daycare centers and hotels.
- CableSat call control and monitoring system.
- E-commerce specialized in sporting goods.
- Deployment and configuration of Clouds in AWS.
- Deployment and configuration of Clouds on Google Cloud.
- Administration of Clouds in Azure.
- Cloud Management at Digital Ocean.
- Developer of HTML and Wordpress websites for clients.
- Implementation of embedded software applications for Indoor Media.

## • Software Engineer

• Piracicaba Journal (October 2014 - January 2017)

**Responsibilities:** Execute the entire software development cycle, administer and manage development and production environments. Gather system requirements with the user, define system functionalities, analyze, plan and develop well-structured, efficient and testable source codes in various programming languages, PL/SQL development. Integration between systems, diagnose, debug and update existing systems, document and maintain software functionality.

Main technologies: Cloud Computing, Linux, NGINX, PHP, Python, ASP .Net, Framework Phalcon, MySQL, SQL Server, Git, GitHub, JavaScript, Jquery, Json, OOP, interface PDO, MVC, Web Service, HTML5, CSS3 e Bootstrap.

#### **Projects:**

- Developer of the System for creating advertisements in the newspaper.
- Developer of the subscriber system billing module (restructuring).
- API Integration between subscriber sites and systems.
- API Integration between newspaper ad systems.
- Developer of the news portal Piracicaba Journal.
- Wordpress developer for the Arraso Magazine website.
- Analyst and developer of the classifieds portal Real State JP.
- Analyst and developer of E-commerce Assine JP.
- Implementation of JP Digital and Arraso Magazine applications (Android and IOS).

- Analyst and developer of the Piracicaba Journal application.
- Analyst and developer of the Feimep website.
- Analyst and website developer for Arraso Gastronomic Festival.
- Deployment and configuration of the Cloud on Amazon AWS.

## • Software Engineer

RKM Sistemas (September 2012 – September 2014)

**Responsibilities:** Analyze requirement documentation, plan and develop source code and database to be implemented in the system. Maintenance of source codes and database.

**Main technologies:** Web Service, PHP, MVC, PHP Frameworks, OOP, Firebird, SQL, JavaScript, jQuery, Json, HTML, CSS and Subversion(SVN).

#### **Projects:**

- Developer of the Family Health Program module (ConectaSUS)
- Developer of the Prenatal and Pregnant Women module (ConectaSUS).
- Developer of the dynamic and interactive HR module (ConectaSUS and EducaWeb).
- Developer of the Emergency Care Management module (ConectaSUS).