# Rodrigo Costa Corrêa

**Date of birth:** 23/10/1984 | **Nationality:** Brazilian | **Gender** Male | (+351) 939401461 |

rodrigocostacorrea@gmail.com | https://www.linkedin.com/in/rodrigocostacorrea |

Skype: rodrigo.c.correa | Vila Nova de Gaia, Portugal

About me: I work with development and in software testing and I am constantly evolving with studies and researches. The experience I have gained over the years has overcome the lack of undergraduate and has never been an obstacle to develop my knowledge and leverage my career. In the future, I intend to conquer this level to add to my abilities. Among my characteristics are: perfectionism, adaptability, dynamism, responsibilities, dedication to work and good relationship in general always focusing on the goals of the company. I further inform that I have availability for travel, according to the need of the company. I have intermediate English and I can communicate without difficulties. I have interest and I can easily learn languages, so I can learn a third language, always according to the needs of the company.

## WORK EXPERIENCE

03/08/2020 – CURRENT – Porto, Portugal
**QA AUTOMATION ENGINEER –** BOLD

Working for the client WORTEN, a Portuguese company of the e-commerce sector:
- Creation and review of test cases using the Cucumber tool.
- Development and execution of test cases using Godog(Selenium) and the GO language.
- Registration and monitoring of defects in Jira.
- Registration and control of test cases in Jira.
- Code repository and code version control in Git.
- Creation of scripts in GO for the execution of tests.
- Creation of automation for the WMS system of Manhattan company.
- Creation of web service in GO to execute automation tests.
- Creation of new functionalities for MMOCK (mock service in GO).
- Creation of requests in Postman for WMS (Manhattan Warehouse Management System) endpoint's validations, MMOCK and web service created for test automation.

Technologies / Languages / Tools:
- Cucumber | Godog | Selenium | Goland | Git | Golang | WMS | Postman

01/03/2019 – 31/03/2020 – Porto, Portugal
**PHP DEVELOPER –** ALTRAN

Working for the client SPMS, a Portuguese company of the health sector:
- Development of improvements in the GID system.
- Bug fixes in the GID system.
- Changes in SQL Server and Oracle database.
- Creation of services in SOA 12c.
- Creation, development and execution of test cases in SoapUI to test SOA services.

Technologies / Languages / Tools:
- Php | Css | Html | Sql | Soa | Soap UI | Sql Server | Svn | Jira | JavaScript | JQuery | PHP Storm | IIS

Porto, Portugal

03/01/2019 – 28/02/2019 – Porto, Portugal
**QA AUTOMATION - ADVANCED TECHNICIAN –** ALTRAN

Working for the client SPMS, a Portuguese company of the health sector:
- Creation and development of the test environment
- Creation and review of test cases using the Cucumber tool.
- Development and execution of test cases using the Java language.
- Registration and monitoring of defects in Jira.
- Registration and control of test cases in Jira.
- Code repository and code version control in SVN.

Technologies / Languages / Tools:

- Cucumber | Selenium | Eclipse | Maven | Java | Jira | Svn

Porto, Portugal

07/05/2018 – 06/12/2018 – Porto, Portugal
**QA AUTOMATION ENGINEER –** REDIT

Working for ENTEL, a Chilean telecommunications company:
- Creation and review of test cases using the Cucumber tool.
- Development and execution of test cases using the Ruby language.
- Registration and monitoring of defects in Jira.
- Registration and control of test cases in Jira.
- Repository of code and version control of code in Gitlab.

Technologies / Languages / Tools:
- Cucumber | Selenium | Ruby Mine | Ruby | Jira | Git | GitLab

Porto, Portugal

01/02/2017 – 29/12/2017 – Rio de Janeiro, Brazil
**FULL ANALYST –** ORGA SYSTEMS ACQUIRED BY REDKNEE

Working for the client TBAYTEL, a Canadian telecommunications company:
- Participation in daily meetings with the client during the implementation phase of the system.
- Creation and review of test cases.
- Management of test artifacts through Jira.

Technologies / Languages / Tools:
- Cucumber | Jira

Rio de Janeiro, Brazil

01/10/2013 – 31/01/2017 – Rio de Janeiro, Brazil
**SYSTEM ANALYST –** ORGA SYSTEMS ACQUIRED BY REDKNEE

Working for the client TIM, a Brazilian telecommunications company:
- Creation, review and development of test cases using TDL.
- Registration and monitoring of defects in Bugzilla.
- Code repository and version control of code using TDL.
- Development of scripts for using in the automation the validation of the entire billing chain related to all inputs and outputs generated in the prepaid system using Shell Script and Java.
- Responsible for the delivery of products and production support in real time.

Technologies / Languages / Tools:
- Unix | TDL | ShellScript | Java | Git | Jira | Bugzilla

Rio de Janeiro, Brazil

01/04/2011 – 30/09/2013 – Rio de Janeiro, Brazil
**TEST ANALYST –** ACCENTURE

Working for the client TIM, a Brazilian telecommunications company:
- Creation and execution of test cases.
- Generation of data for test, functional and regression.
- Executing queries in the database to generate masse of data for tests.
- Execution of IT / UAT tests, face-to-face and delivery.
- Registration and monitoring of defects through Serena Business Mashups.
- Use of Rational Quality Manager in the management of test cases.

Technologies / Languages / Tools:
- Unix | Jira | Oracle | Mashups | RQM

Rio de Janeiro, Brazil

01/07/2004 – 01/02/2010
**COMPUTER ASSISTANT –** PONTIFÍCIA UNIVERSIDADE CATÓLICA DO RIO DE JANEIRO

- Responsible for assisting any and all activities of the deputy director of the exchange department and assist in the organization of exchanges courses: reserving hotels, rooms, airline tickets, organizing the program.
- Support the computer area in the absence of support by performing the following functions: installation, computer maintenance and user support.

Rio de Janeiro, Brazil

## ● EDUCATION AND TRAINING

01/01/2007 – 01/01/2010 – Rio de Janeiro, Brazil
**SYSTEM INFORMATION (INCOMPLETE) –** Pontifícia Universidade Católica do Rio de Janeiro

System Information Degree (Incomplete).

01/01/2001 – 31/12/2013 – Rio de Janeiro, Brazil
**HIGH SCHOOL TECHNICAL AT DATA PROCESSING –** Colégio Senhora da Pena

01/05/2018 – 30/08/2018 – Porto, Portugal
**RUBY ON RAILS 5 –** Udemy

01/02/2015 – 15/02/2015 – Rio de Janeiro, Brazil
**LABORATORY TESTS WITH JAVA, JSF AND DESIGN PATTERNS –** Caelum

01/01/2015 – 31/01/2015 – Rio de Janeiro, Brazil
**JAVA FOR WEB DEVELOPMENT –** Caelum

01/12/2014 – 31/12/2014 – Rio de Janeiro, Brazil
**JAVA AND OBJECT ORIENTATION –** Caelum

01/08/2008 – 31/08/2008 – Rio de Janeiro, Brazil
**ACTIVE SERVER PAGE –** Pontifícia Universidade Católica do Rio de Janeiro

01/01/2004 – 31/01/2005 – Rio de Janeiro, Brazil
**PROGRAMMING AT NEWS TECHNOLOGIES –** Pontifícia Universidade Católica do Rio de Janeiro

01/06/2020 – 01/07/2020 – Porto, Portugal
**DOCKER FOR RAILS DEVS –** Udemy

## ● LANGUAGE SKILLS

**Mother tongue(s):** PORTUGUESE

**Other language(s):**

| | UNDERSTANDING | | SPEAKING | | WRITING |
|---|---|---|---|---|---|
| | Listening | Reading | Spoken production | Spoken interaction | |
| **ENGLISH** | B2 | B2 | B1 | B1 | B2 |

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

# PROJECTS

12/2012 – 06/2017
**GuiaTeleSul (Brazil)**

- Responsible for the creation, development and maintenance of the portal guiatelesul.com.br and its subdomains and the administrative system using PHP, CSS, HTML and JavaScript.
- Responsible for the creation, development and maintenance of MySql database.
- Responsible for the creation and development of all the websites marketed by the company.

Technologies / Languages / Tools:
- Php | Css | JavaScript | JQuery | Git | GitLab | MySql | Html

04/2016 – 09/2016
**Reluk (Brazil)**

- Creation of visitor control system using Java Swing.
- Creation of sales control system using Java Swing.
- Creation of control system for customers who rent space at the fair using Java Swing and MySql database.
- Creation of a child control system in a playground using Java Swing.
- Creation of baby stroller rental control system using Java Swing.

Technologies / Languages / Tools:
- Java Swing | Git | MySql

# JOB-RELATED SKILLS

**Job-related skills**

- Good command of software quality control processes and software development, acquired over more than 8 years of experience in the field.

# PUBLICATIONS

**docker-rails**

https://gitlab.com/rodrigoodhin/docker-rails
A Docker image with a linux environment prepared with the the main features for develop in Ruby On Rails.

**editorjs-image-gallery**

https://gitlab.com/rodrigoodhin/editorjs-image-gallery
Image Gallery Tool is a plugin for Editor.js that's provides an Image Gallery Block and using the available options, it's possible to adapt the layout as you like.

**go-editorjs-parser**

https://gitlab.com/rodrigoodhin/go-editorjs-parser
A Golang library which converts Editor.js JSON output to pure Markdown or HTML.

**go-xls2csv**

https://gitlab.com/rodrigoodhin/go-xls2csv
GO-XLS2CSV is a library written in pure Go providing the possibility to generate csv files from a xls files. To read XLS files we use the package Excelize.

**gocure**

https://gitlab.com/rodrigoodhin/gocure
GOCURE is a library written in pure Go providing the possibility to generate html reports from cucumber json reports.