# **Romulo Goncalves**

(334)764-2467

romulojusto@gmail.com

Orlando, FL, 32820.

## **Summary**

Linkedin: https://www.linkedin.com/in/romulo-g-45602539/

Portfolio: <a href="https://krooksoma.github.io/Portfolio/">https://krooksoma.github.io/Portfolio/</a>

Github: <a href="https://github.com/krooksoma">https://github.com/krooksoma</a>

Full-Stack Software developer with experience helping companies optimize projects planning and execution focused on optimization and adaptability to customer needs. Helping customers achieve the desired outcome in a shorter time and with quality above expected. A certificated University of Central Florida Full-Stack Web Developer.

### **Skills**

### **Tools & Technology**

**Languages:** CSS, HTML, JavaScript.

**Databases:** MySQL, MongoDB

Tools: Git and Heroku

#### **Interpersonal Skills**

Leadership, Teaching, Team Management, Organization Skills, Coaching, Negotiation, and Critical Thinking.

#### Languages

English, Portuguese, Spanish.

# **Completed Projects**

### **Clean Water Project**

**Github:** https://github.com/shannonjburris/Clean\_water\_project

**Deployed Project:** https://algae-busters-clean-water-proj.herokuapp.com/

My team created a full-stack project using JavaScript, MySQL, HTML and CSS. Our project's mission was to create awareness about the algae issue that has become common in FL. The platform is used by the user to document any occurrence in their area. They are able to create new posts with pictures and the county location. They are also able to comment on other users' posts.

### **Tech Blog Project**

Github:

**Deployed Project:** https://boiling-gorge-34353.herokuapp.com/

A Tech blog website where users can create their account, create new posts and comment on other users posts. It is a full-stack application developed in JavaScript using MySQL database system.

## **Experience**

Custom Stone and Cabinet Fabricator; Florida; November 2020 - June 2021.

Project Superintendent.

The work was mainly overseeing and collaborating project start-ups such as blueprint analysis and field measurements, organized resources storage, management and distribution, trained employees and subcontractors on how to utilize available tools and implement product installation, and provided periodic feedback on ways to optimize working processes and reduce operational costs. I was able to finish 3 multi-family projects from start to finish and help finish another 3 projects. All projects I was involved with had great customer satisfaction.

GB Construction Services; Florida, May 2018 - November 2020.

Project Superintendent.

The company provided painting services for commercial construction jobs. My duty consisted of making estimates of project cost including materials, managing product purchase and use, reducing costs related to project implementation, ensuring quality of finished product, and managing to complete all jobs within the established time-frame and budget. I was able to complete over 20 projects from start to finish.

RG Services LLC; Central Florida; June 2015 - May 2018.

General Manager/Owner.

Owner-Operator of residential properties restoration and remodeling. My team worked with restoration on properties damaged by wind, water or fire, and remodeling for residential properties. The working areas included framing, drywall, finish, carpentry, flooring, and painting.

RS Farm Consulting Services; Goias, Brazil; June 2012 - Jan 2015.

Veterinarian Consultant

Farm Specialized Project Consultant for 3 years with dairy and cattle farms all over the state. Providing a thorough analysis of the farm current situation such as resources, production volume, livestock reproductive and productive system, and management. After data collection a report would be created with a projection of expected productivity, cost, and net income. It would then be sent to the government credit lines to allow the farmers to take loans.

# **Education**

University of Central Florida - Full Stack Web Development Bootcamp Certificate 2021

Valencia College - BSCs Bachelor in Software Design and Development 2020 - 2022

Universidade Federal de Goiás - BVSc in Veterinary Medicine 2006-2012