LUIS THIAGO PADILHA

Software Engineer

Phone: +55 (42) 99145-4275   E-mail: luisthiagop@gmail.com   City: Ponta Grossa, PR, Brazil
Github: http://github.com/luisthiagop   Linkedin: https://www.linkedin.com/in/luisthiagop/   Website: http://google.com

Summary

Resourceful Developer with 11 years of experience in designing and developing user interfaces, testing and training employees. Skilled at utilizing a wide variety of tools and programs to provide effective applications.

Education

Ponta Grossa State University

Bacharelor of Computer Engineering
Jan 2015 - Dec 2019

President Kennedy State College

Computer Science
Jan 2011 - Dec 2014

Technical Skills

JavaScript, HTML, CSS, React, Node.js, Express, paralelepipde,

Soft Skills

JavaScript, HTML, CSS, React, Node.js, Express, paralelepipde,

Additional Skills

Public Speaking, Writting,

Languages

English, Portuguese,

Certifications

- Microsoft Azure Fundamentals

Work experience

CI&T Software

Software Architect, Jan 2015 - Dec 2019

- Created and maintained 10 web applications for numerous national and foreign clients.

- Ensured that the user interfaces and user experience of the software applications developed by the team met at least 80% of users expectations.

- Created and analyzed 500 unit test cases.

- Developed python scripts to automate image's noise-reduction process which helped improve research analysis time by 40%.

- Established and lead a team of 10 people; covering every key role in the early stages.

CI&T Software

Software Engineer, Jan 2015 - Dec 2019

- Created and maintained 10 web applications for numerous national and foreign clients.

- Ensured that the user interfaces and user experience of the software applications developed by the team met at least 80% of users expectations.

- Created and analyzed 500 unit test cases.

- Developed python scripts to automate image's noise-reduction process which helped improve research analysis time by 40%.

- Established and lead a team of 10 people; covering every key role in the early stages.

CI&T Software

Software Engineer, Jan 2015 - Dec 2019

- Created and maintained 10 web applications for numerous national and foreign clients.

- Ensured that the user interfaces and user experience of the software applications developed by the team met at least 80% of users expectations.

- Created and analyzed 500 unit test cases.

- Developed python scripts to automate image's noise-reduction process which helped improve research analysis time by 40%.

- Established and lead a team of 10 people; covering every key role in the early stages.