

Jaqueline de Souza Ribeiro

Brazilian, born on 19.May.1998
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MAIN POINTS

- High organizational skills
- High proactivity and will to learn
- High communication skills

EDUCATION

Telecommunication Technician 04/2013 - 12/2016
Federal Institute of Santa Catarina São José, Brazil

Degree in Electrical Production Engineering 03/2018 - 12/2022
Federal University of Santa Catarina Florianópolis, Brazil

PROFESSIONAL EXPERIENCE

Perspective of internal processes 09/2018 - Currently
PET-MA Florianópolis, Brazil

Internship at Tutorial Education Program (PET) - Metrology and Automation, a group formed by 12 engineering students from UFSC focused on training technical and training technical and managerial excellence, with emphasis on multidisciplinary and team work.

Member 04/2018 - Currently
CALIPRO - Academic Center of Production Engineering Florianópolis, Brazil

Group developed to meet the need of graduation with quality projects.

Acquired Ability:

- Project management
- Teamwork
- Dealing with stress
- Notions of strategic planning

Intern 08/2014 - 05/2016

LANGUAGES

Portuguese

English

COMPUTER SKILLS

C, C++, Python, Arduino, MS Office

Raspberry Pi, , SQL, AutoCAD

COURSES

05/2018 AutoCAD - PETEEL (9hs)


Intern at the research and development department of small and micro telephone exchanges, where I was in charge of the testing and validation of products.

Developed activities:

- Organization and preparation of documentation
- Cleaning and organization of the environment
- Validation test of software and hardware of telephone exchanges
- Roadmap buildup
- Other activities inherent to the position

ADDITIONAL EXPERIENCE

Small Business Program

 04/2014 - 07/2014

Junior Achievement

 São José, Brazil

Activity focused on professional development, where young people must simulate a company with its production processes, assuming positions of responsibility and finally selling the product made by them.