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Objective

I wish to work in the IT area with analyse, projects and system development.

Employment

Automation supervisor **Wartsila Brasil** **Aug/2008 to Jan/2019**

- Hired to act as an Automation Supervisor supporting offshore and onshore engines projects.
- Responsible to plan and develop automation system with programmable logic controllers (PLC) and supervisory software's (SCADA).
- Working with PLC development on Ladder and Assembly language.
- Working on Intouch development system using internal scripts linked with objects on screen.

Automation technician **Modec Brasil** **Nov/2007 to Jul/2008**

- Hired to work offshore as an automation technician at the engineering sector.
- Responsible for the maintenance on the logic controller on the PLC, focused on failure correction.

Automation technician **View Engenharia** **Feb/2007 to Jul/2008**

- Hired to work as a technician on industrial automation market at the engineering sector.
- Responsible on the development of automation systems with programmable controllers (PLC) and supervisory software's (SCADA).

Education

Rio de Janeiro, Brazil

- Universidade Veiga de Almeida (UVA) - B.sc in computer Engineering - 2018
- Escola Técnica Rezende Rammel (ETRR) - Electronic and telecommunication technical course – Dec/2004

Major Technologies

Rio de Janeiro, Brazil

- Basic: Assembly; Advanced: Ladder; Basic Python; Basic Python with Django framework; Basic Git e Github; Basic Bootstrap; Basic HTML;
- Advanced Windows; Basic Linux

National Courses

- Basic programming course in Python – Treinaweb;
- Basic programming course in Python with Django – Treinaweb;
- Basic programming course in Python with Django – Udemy;
- Basic programming course in Javascript – Treinaweb;
- Basic programming course in Wordpress – Treinaweb;
- Basic programming course in PHP – Treinaweb;

International Courses

- Integrated Automation System and Power management System (IAS and PMS) – Basic at Wartsila Norway;
- EUROPA regulators – Advanced at Wartsila Italy;
- UNIC C1 and C2 – Advanced at Wartsila Italy;
- Power plants commissioning at Wartsila Finland;
- Basic programming in Wago PLC – Wartsila Norway;

Techinical Experience

Educational Projects

- Development of the **Integrated Platform for Corporate Support (IPCS)** that has the objective to manage and create service orders for industrial environment.
  Link: https://github.com/dte005/plat-integ-apoio-corp
- Development of the **final project** for Python and Django course.
  Link: https://github.com/dte005/projetoFinalUdemy