



RESUME

Eglardo Fabricio Alves dos Santos

Brazilian, single, 33 years

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Campina Grande PB

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Goal Jobs in Electrical Engineering (Electronic, Control and Automation);

Project Coordination, Technical Support Specialist, Field Engineer ;

Graduation

Specialization in Electric. Navy of Brazil, completed in 2013;

Training Officer Navy (Armada Electronics). Navy of Brazil, completed in 2012;

Electrical Engineering with emphasis on electronics and Control Automation UFCG Federal University of Campina Grande, finished at 2011.

Professional experience

2016-2018

ELETROITA

Consultant Engineer Project

Project and Supervisor Electric Installation Building , Automation and Control by Motors and Electric Circuit in general ;

2012-2016

Navy Brazil

Position: Engineer Officer of the Navy (Electronics);

Main activities: Responsible for the construction and maintenance of the ship, taking care of management and execution for Radar installation, Navigational Equipment, Gyroscope, Sea Communications equipment (VHF, HF, UHF), Sonar, SART, Epirb, Motors and Generators Diesel also welding, painting the ship , military leadership on subordinates for execution with the safety services;

2011-2011

BM Engineering

Position: Internship Electrical Engineer

Main activities: Construction and Building of a substation and hydroelectric power plant in Azucena MG;

Construction and Building of a hydroelectric power plant in Cerro Largo RS;

Qualifications and complementary activities

Fluent English (teaching self);

Advanced German (German UFCG 8);

French Basic;

Good knowledge Office package (Word and Excel), C, C++ , Python language , Arduino , PIC(Embedded System), Proteus , Circuitmaker, Spark, SQL database, HTML, Java, AUTOCAD and SIMATIC S7 Know-how (Controller, Software, Engineering Tools);

Additional Information

Good knowledge in industrial electrical installations, Substations, Power Generation Hydro, Solar Power Energy, Programmable Logic Controllers (PLC) and HMI WEG PLC and Rockwell control logix PLC, Industrial Automation and Industrial networks, HART, HART Wireless, Fieldbus, Profibus, Ellipse Scada,

Inverters and converters, drive and control of electrical machines (Motors);

Business travel is no problem for me. Good self initiative, analytical skills, leadership, calculation and interpretation, results orientation, communication skills, team skills and customer orientation complete my profile.

Availability to reside in any city or location;