

LUCAS OLIVEIRA LIMA

Brazilian, married, 33 years old.

Belo Horizonte II, nº. 186. Jardim Limoeiro, Espírito Santo - BRAZIL

Telephone: (27) 981025446 and (27) 99916-5691 (message)

E-mail: 85lucas@gmail.com

Public Profile: www.linkedin.com/in/lucas-oliveira-lima

PROFESSIONAL RESUME:

More than 8 years working in the area of preventive and corrective industrial maintenance in the electrical / electronic and automation areas. Being of these, 3 years in the industrial pole of ArcelorMittal Tubarão executing in all the areas of the plant, with specific performance in the HSM (Hot Strip Mill) and also in the motorized valves of the CDQ (Coke Dry Quenching) of the plant. Field experience with auditing in third party services, inspection, installation.

FORMATION:

Technician in Industrial Automation and Control

Universe Center for Education and Development

Completed on 12/2007

PROFESSIONAL EXPERIENCE:

EDP(ENERGIAS DE PORTUGAL) ESCELSA - BRAZIL

Measurement Technician

September 2015 through July 2017.

Inspection, installation of equipment in the area of energy distribution and maintenance support.

MANSERV MAINTENANCE

Maintenance electrician.

September 2014 through August 2015.

Electrical maintenance of the hot strip mill equipment.

ArcelorMittal Tubarão service provider

SERVMAN

Maintenance electrician.

August 2013 to July 2014.

Maintenance of motorized valves.

Guardian of security in the parade of CDQ (Coke Dry Quenching) in ArcelorMittal Tubarão.

STEMAC GENERATOR GROUP

Electronic Technician I.

March 2011 to November 2012.

Preventive and corrective maintenance of generator sets.

ARCELORMITTAL

Trainee of technical level of Control of Processes of the Team of Measurement and Control of HSM (Hot Strip Mill).

January 2010 to December 2010.

NOTE: Special Equipment for Hot Strip Mill and Roll Shop.

COURSES AND QUALIFICATIONS:

Benzene Control - ArcelorMittal Tubarão.

Training of Brigadist - ArcelorMittal Tubarão.

NR35 - Work at heights - Servman.

NR 10 - ArcelorMittal Tubarão, Stemac, update by Servman. (

NR33 - ArcelorMittal Tubarão.

Automation and mechanical systems module; Microprocessor controllers, generators, motors, commissioning, technical delivery, corrective and preventive maintenance – Stemac.