



RENATO TEIXEIRA

**Mechanical, Electrical and
Automation Installations**

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renato@lodiengineering.com.br

Camaçari, BA, BR

www.Linkedin.com/lodiengineering

► EDUCATION

Control and Automation
Engineering – AREA1
2017

Tooling Technician, SENAI
2009

High School, Salesiano
2006

► TECHNICAL SKILLS

- Forklift Operator
- LIFT Operator
- Mechanical Technician
- Automation Control

► CERTIFICATIONS

Working at Height
5 S

Work in confined spaces
Qualified for electrical
services

I have a driver's license

US VISA B1B2 VALID
CANADA VISA ETA VALID

► PROFILE

Professional with extensive experience in industrial installations, mechanics, electrical engineering, automation, and piping lines. Throughout my professional career, I have led teams of technicians whose focus is quality, dynamism, and agility. I have successfully executed several projects in several countries, but with particular emphasis on Brazil, the United States, and Italy. I have an easy time managing people and managing services, as I am extremely dedicated and committed to my clients and my work.

► WORK EXPERIENCE

LODI ENGINEERING

Installation Supervisor, Camaçari /BR 2018 - Present

Maintenance management of contracts with customers in the automotive sector (LUCID, Hyundai, Mercedes Benz, Jeep, Volkswagen, DURR, COMAU, Centerline, SODECIA)

REDITECH AUTOMATION,

Operational Manager, São Paulo /BR 2017 - 2018

Technical and management manager of the Northeast branch (Coordination and execution of Mechanical, Electrical and Automation maintenance projects)

LCM Projects Automotive,

Operational Manager, Belo Horizonte /BR 2014 - 2017

Technical application, purchasing, responsible for Northeast contracts.

Work carried out on Clients (JEEP, FORD, FIAT, GM, TIBERINA, SODECIA, BOTICÁRIO, FORTLEV, CONTINENTAL

COMAU SERVICE,

Installation Supervisor, Belo Horizonte /BR 2007 - 2011

CIO team with the device assembly part, tools and projects and also in the boiler shop part. Creation and implantation of carving in Oficina 1870 in the Plasma area. Creation and implementation of trilogics pneumatic handles, Final assembly. Effective participation in the Onix Project. Shed in Ribeirão das Neves. Installation of the Onix Project in Gravataí/ Brazil for 11 months, creation of devices, pneumatic and mechanical hooks and installations in general. BK Project, CRYSLER, Venezuela. Mechanical team coordination. Qualification course, BRICS process, FIAT/MENPHIS automated line, at COMAU ITALIA in GUGLIASCO/IT. Development Project FIAT/Pernambuco Brazil