DAVID APARECIDO ZUFI JUNIOR

Brazilian and Italian citizenship

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EDUCATIONAL BACKGROUND

- Industrial Engineering University – São Paulo – Bachelor's Degree In Mechanical Engineering

2002 - 2008

CORE COMPETENCIES

- > High Diagnostic Technician for Car Toyota Technology Center (Panama City)
- > +10 years of experience with automotive industry
- +3 years of experience with oil and gas
- > Specialist in customer service (fix the customer)
- > Development of Technical Reports
- > Manager and provider in the after-sales improvement area (Ishikawa Process)
- > Great knowledge in CAD software. AutoCAD, Solid Edge, Unigraphics (UG) e Autodesk Inventor
- Great knowledge in root case identification of any car malfunction through the use of digital testing, diagnostic equipment e provide repair
- > Knowledge in MTM and circle time analyses
- > New products launch and development
- > RFQ (request for quotation) to new purchase
- > Great Knowledge in startup equipment
- > Quality tools. 8D process, 5W 2H, Ishikawa and PDCA
- > Six sigma projects (cost reduction and output increase)
- > Development of Manufacturing Process

WORK EXPERIENCE

TOYOTA TSUSHO AMERICA INC. - FLORIDA - NORTH AMERICA

03/2020 – ACTUAL

Position: Field Service Representative

Sector: Automotive

Responsibilities: Technical support to Toyota distributors and Hino / Forklift dealers

Business Unit: Automotive Service

- Conduct and follow-up on daily activities in Toyota distributors and Hino / TCO dealers, take action to ensure that yearly target is met.
- > Technical support to Toyota distributors and Hino / Forklift dealers
- > Report problem to parent company in Japan TMC/ TTC, Hino Motors Ltd, TICO
- > Provide technical assistance involving Toyota, Toyota Forklifts, Hino & TICO
- > Communicate vehicle recall campaigns and ensure campaign completion in the region
- > Supervises work of any apprentice technicians as assigned
- Conduct Toyota, Hino, TICO training programs (CSEA, HQS, ASEC, Kodawari, Fix it right, Toyota training program TEAM 21, Toyota service management, Warranty processing, Market research, 5 S)

Dania Beach - The U.S

> Support to TTC Subsidiaries (KPI Monthly Report, Kaizen Activity, BIT)

WARREN HENRY AUTO GROUP – JAGUAR AND LAND ROVER DEALERSHIP – NORTH AMERICA

07/2019-09/2019

Position: Automotive Specialist

Sector: Automotive

Responsibilities: Perform complex diagnosis and auto repair

Business Unit: Automotive Service

- > Diagnose and repairs in all areas, in addition to being specialized in particular areas of repair.
- > Diagnose cause of any malfunction through the use of digital testing and
- > Diagnostic equipment and performs repair
- > Technical support for mechanical technicians
- > Elaborate failure technical report (FTR) to the factory
- > Supervises work of any apprentice technicians as assigned

TOYOTA OF BRAZIL - SAO PAULO - BRAZIL

11/2011 - 11/2017

Position: Mechanical Engineer

Responsibilities: Managing and providing support in the after sales areas and dealership network, with direct action in solving the client's problem and fix vehicles.

Business Unit: Automotive Mechanical Engineer

- > Management and Support After Sales Areas
- > Training dealership with new technologies and Toyota Methodology
- > Dealership technical support
- > Development of technical Report (air bag, involuntary acceleration, etc)
- > Treatment the customer complaints
- > Development Genchi Genbutsu process (real location, real thing)
- > Toyota Representative in court hearing

JOHN CRANE DIVISION OF THE SMITHS GROUP - SAO PAULO - BRAZIL

06/2011 - 11/2011

Position: Sales Engineer

Responsibilities: Development and dissemination of the entire portfolio of the company contributing to the increase of technical sales of the products.

Sector: Oil and Gas

Business Unit: Oil and Gas Products

- > RFQ (request for quotation to company products
- Customer Support (Petrobras, Braskem)
- Provide Technical Assistance
- > Development of new business, customers and products
- Promote Customer Satisfaction

JOHN CRANE DIVISION OF THE SMITHS GROUP - SAO PAULO - BRAZIL

11/2010-06/2011

Sao Bernardo do Campo – Brazil

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Sao Paulo – Brazil

Miami - U.S

Position: Field Engineer

Sao Paulo – Brazil

Responsibilities: Evaluation and technical support of problems and equipment failures occurred in the field, acting as the main contact from startup and after sales **Business Unit:** Oil and Gas

- > Development technical reports, transcribing "root cause" of failures and technical problems.
- Support sales and products engineers with the preparation of technical commercial proposals, studies and sketches.
- > Responsible for managing the startup of company products.

JOHN CRANE DIVISION OF THE SMITHS GROUP - SAO PAULO - BRAZIL

07/2008 – 11/2010

Position: Application and Manufactory Engineer

Responsibilities: Design all company products (pump sealing system, couplings, agitators, turbines) and provide all manufacturing process and manufacturing machining. **Business Unit:** Oil and Gas

- Research and development of mechanical parts, using a 2D and 3D CAD software (Auto Cad, Solid Edge, UG, Catia V5)
- Perform all the documentation involved in the project, adapting according to the standards, layout and language required.
- > Lead Cost reduction projects
- > Studies of improvement and standardization of products
- > Follow-up of all the stages of the project from the manufacturing to the assembly, realizing support to the factory in possible doubts with the process of machining and assembly
- > Technical support for the application of all company products to the sales department

INDUSTRIA DE MAQUINAS GUTMANN - SAO PAULO - BRAZIL

07/2007-07/2008

Position: Trainee Engineer

Sao Paulo – Brazil

Sao Paulo – Brazil

Responsibilities: Execution and follow up of new hydraulic presses and maintenance projects, besides assisting in the planning of the manufacturing process. **Business Unit:** Heavy and Duty Machines

> Development a manufacturing plan process

- > Create lead time for mechanical components
- > Design plant layout
- > Lead cost reduction projects

EXTRACURRICULAR COURSE

Faculdade de Engenharia Industrial

Unigraphics (NX)	Siemens
Solid Edge	Siemens
Hydraulic course	SENAC

INTERNATIONAL EXPERIENCE

- > Advanced English course at Oklahoma City Community College (Oklahoma USA)
- > High Diagnostic Technician for Car Toyota Technology Center (Panama City)
- > High Diagnostic Technician for Car Land Rover / Jaguar / Infinity.

Languages: Portuguese- Native Language / English – Advanced Knowledge / Spanish - Intermediate Computer Skills: Windows Office MS Project SAP Engineering CAD CAM: Auto Cad, Inventor, Solid Edge, Solid works, NX Unigraphics

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