

## RESUME 2019

April, 2019

Name: Adolfo Vázquez Cruz

Age: 48 years old

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Origin: City of Veracruz

Country: MEXICO

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Last degree: Mechanical Engineer

Other specialty: Superior Technician in Gas Turbines and Steam Turbines

Other Specialties:

- Specialist technician in repair, maintenance and assembly to turbines of steam multi-stage centrifugal gas turbochargers
- Technical specialist in repair and maintenance to turbo multi-pumps of Crudo Oil
- Repair and maintenance technician for hydraulic, pneumatic and mechanical off-shore marine cranes.
- DUPONT STOP course for off-shore SUPERVISORS
- course of survival in the sea imparted by Petroleos Mexicanos
- Survival course at sea taught by the merchant navy of Mexico.
- Handling of Microsoft, SAP and AutoCAD R14 packages
- Course for installation and operation in HVAC systems

Last job: PETROLEOS MEXICANOS 1997-2016

Workplace. Ciudad del Carmen, Campeche. Gulf of Mexico area of marine platforms.

Last Position: Mechanical Supervisor in Turbo machineries

GENERAL ELECTRIC GAS TURBINES: LM2500, LM600, PGT25,

SOLAR GAS TURBINES: MARS 100, MARS 90, TAUROS 60, CENTAURO 40,

SATURNO 1600 AND SATURNO 1200, STEAM TURBINES BRAND MITSUBISHI.

ACTIVITIES.

Coordinate and supervise the assembly, repair and maintenance work of the turbo machinery, coordinate the personnel in their daily work activities applying SAP order, coordinate the personnel in shifts, train and guide the personnel with the industrial safety program Of the company, to support in a team the personnel in the works of Planning, assembly, repair, maintenance and putting into operation of the turbo machinery.

Coordinate daily reports of activities and decision making with engineering and planning.

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PREVIOUS EMPLOYMENT: 1991-1996  
FEDERAL ELECTRICITY COMMISSION  
CENTRAL NUCLEAR ELECTRIC LAGUNA VERDE

LAST POSITION: Mechanical Technician

### TURBINE BUILDING

#### ACTIVITIES:

Perform assembly, repair, maintenance and alignment to MITSUBISHI Steam Turbine in Turbine building

- .-Install, repair, generate maintenance and calibrate adjustments to radial and axial bearings.
- .- Install, adjust and calibrate mechanical seals
- .- Make adjustments of rotor centering and balance drum
- .- Install and calibrate hydraulic shock absorbers SNOOBERS
- .- Check calibration of clearings between alaves of the rotor of High and Low
- .- Align axes between turbine, gearbox and generator Electric

### NUCLEAR REACTOR ELECTRIC BWR MARK III.

#### ACTIVITIES:

- .- Maintain maintenance of main mechanical equipment such as steam valves, lubrication pumps, crane maneuvering and installation and exchange of URANIO fuel rods.
- .- Installation of HVAC systems for the pressurization and air balance of reactor and turbine buildings.

Sincerely

Adolfo Vázquez Cruz