

Curriculum Vitae (C.V)

✧ Identify:

Surname and first name : OUDAI ALI
Date and place of birth : 07/01/1980 EL ATTAF
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✧ Diplomas:

June 1998: Baccalaureate in exact sciences.

June 2005: State Engineer Diploma in Mechanical Engineering, Mechanical Construction Option, University of Chlef.

✧ Theme of ESP (End of Study Project):

Characterization by tensile of two regenerated and non-regenerated HDPE and LDPE plastic materials at room temperature.

Experiences and practical internships:

1- GMI Group Motor Industrial Company:

- Process Manager at GMI company leader in the manufacture of generators in Algeria (November 2022 to date).

2- Company: ELSEWEDY ELECTRIC ALGERIA (15 years):

- Five (5) years head of the transformer and cable accessories technical office department (in charge of technical offers, cost calculations, design & execution of purchase orders (April 2018 to November 2022)).

- Three 3 years head of Project department and development of the information system on the manufacturing process (Oracle system).

- Two (2) years Process section head Cable Manufacturing: study of new projects, evaluation of machines, improvement of the process,).

- Five (5) years process engineer: ordinate with technical office & production to create process data sheet, evaluating machines, improving the process,)

Training:

- Practical internship (45 days) in a test laboratory (mechanical department) at the company SOTUPLAST group E.N.P.C Oued Sly (W) Chlef, (May 2005).
- Advanced training (2 months April and May 2008) in EGYPT in cable production processes (BT, MT, HT) and the process evaluation system.
- Training in EGYPT (1 month June 2018) in EGYPT (Elsewedy transformers) in the technical service and method of a transformer production process (BT, MT, HT).
- SIX SIGMA green belt training; consulting company Symbios Consulting Group (business management strategy, improving the quality of process results using a MINITAB statistics program); June 2011.
- Finance training for non-financial April 2018.
- ISO training
- 5S training

Mastery of computers:

- *Word – Excel – PowerPoint (excellent).
- *Industrial design: Solid Works (2D, 3D designs), auto CAD (2D).
- * MRP management software (ORACLE, CEGID).

Language mastery:

Arabic: Very Good

French: good

English (Technical): Very good.

Capacity and competence:

- Able to create and/or execute the new project.
- Able to pilot an industrial production unit.
- Able to create a manufacturing process management and control system.
- Able of exporting a classic management system to a modern management system (ORACLE, SAAP, CEGID, etc.).
- Mastering the principles of creating databases.
- Mastering of database analysis methods to make effective decisions.
- Able to create a system for evaluating a manufacturing process or a production line.