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| *GHODBANE FATEH*  Residence nour el houda city oued kouba BT N°02 ANNABA /ALGERIA Mobile phone:  00213561 69 12 44 (00213666813177)  Email: [ghodbane\_f@yahoo.fr](mailto:ghodbane_f@yahoo.fr)  Has a category B driving license  Age 40, married | *Description : Description : Description : Description : Description : Description : Description : Description : C:\Users\emmsa\Desktop\PHOTOS F\P2270367.JPG* |

**STATE ENGINEER IN ELECTROMECHANICS**

**Option: INDUSTRIAL MAINTENANCE**

**Years of experience: 16 years   
Consultant & Trainer (Technical Training & Safety)**

**Professional profile :**

STATE ENGINEER IN ELECTROMECHANICS Motivated Consultant & Trainer, with solid management experience with large-scale projects at all levels and I have extensive experience in leading high-performance teams to achieve or even exceed set objectives . A relentless and determined professional, I always aim to provide a service of excellence. A tactical team builder, I know how to train employees and create cohesive teams.

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| TRAINING | * **Diploma: ELECTROMECHANICAL STATE ENGINEER**   **Option: INDUSTRIAL MAINTENANCE**  **BADJI MOKTAR ANNABA UNIVERSITY OF TECHNOLOGY**   * **Industrial Electronics Training at STS School (Duration of 3 months)**      * internship at the ARCELOR-METTAL industrial complex in ANNABA *(* ***vibration analysis of large rotating machines).*** * **EHS supervisor training.** * **Training at the ANNABA HIGHER MANAGEMENT INSTITUTE (ISGA)**  1. Electrical certification. 2. Use of traveling cranes and slinging techniques. 3. First aid. 4. Work at Height. 5. Driving lifting platform. 6. Quality Management System ISO 9001 version 2008.  * **Training Trainer at the INTERNATIONAL MANAGEMENT INSTITU (INSIM)** * **training of trainers in electrical accreditation at the institute for training and improving working conditions (IFACT)** |

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| PROFESSIONAL EXPERIENCE | Company name: AMCC March 2017 to date **Position held: Consultant & Trainer**  **1-** Project: Combined cycle power plant 3\*400 MW AIN ARNATE SETIF site (HYUNDAY & SIMENS)  **Animation of a Training: Electrical risk**  - Empowering training.  -Preparation of personnel for the commissioning phase of Electrically Powered Equipment.  - Issuance of accreditation titles & electrical accreditation certificates  **2- Animation of training or IRMA Globale account** :  Electrical hazard, Confined space, working at height.  **3.** Project: Power plant combined cycle 3\*400 MW Koudiet site DRAOUCH EL TAREF IBERDROLA esp & GE  Animation of a Testing & maintenance training for all types of relays with the OMICRON case (T60, D60 multi-lin, MICOM, etc.)  Company Name : ***(ALSTOM) 03/31/2014 to date***  **Project: Railway Equipment Assembly and Maintenance Plant in the Wilaya of ANNABA**  **Position held: ING-Electricité (Maintenance Manager for Electricity, HVAC & Electromechanics)**  **Sectors of activity: INDUSTRY & CONSTRUCTION**   * Installation, Operation & Maintenance (HV / LV electrical substation) * (Electric traction substation)   + Overhead electrical contact line **(LAC)** TRAMWAY. * Installation, operation & maintenance of **HVAC (HVAC) equipment and systems.** * Operation & maintenance of 1000 KVA generator sets. * Operation & maintenance of high power compressors. * Operation & maintenance of diesel & electric pumps. * Consignment Manager (Electrical, Mechanical, etc.) * Energy management (automation of HVAC systems, lighting, etc.) * Creation of procedures. * Writing maintenance plans. * Update of single-line diagrams & study of electrical and mechanical installations. * Installation, operation and maintenance of the fire protection network. * Rolling stock maintenance: * Maintenance of depot equipment (pit tower, lifting columns, compressors, lifting bridge, road rail, sweeper, etc.).   + - System and Infrastructure maintenance. * **Consultant Trainer (Technical & Safety) in-house**   **°°°°°°°°°°°°°°°°°°°°°°°°°°°°**  Company Name : ***Sarl SOMAFE ( ) 01/02/2014-31/03/2014***  **Project: Construction of an assembly and maintenance plant for railway equipment in the Wilaya of ANNABA**  **Position held : Electrician Project Manager (Construction Manager )**  **Sectors of activity** : **INDUSTRY & CONSTRUCTION**  Field of intervention HT / BT (Sub electrical station).   * **Feasibility study of the Project with:**   -Adaptation and development of work networks.  - Calculate the work sites according to the terrain, the installation techniques chosen and the specificities. - Evaluate deadlines.  - Choose technical solutions to optimize costs according to the terrain, the various constraints, etc.   * **Supervision of the construction site:**   - Order the materials needed for the site in line with the study carried out.  - Develop the contractual elements with the service provider (quality, safety, costs, deadlines).  - Prepare and follow the retro planning of the site, readjust it if necessary.  - Manage the project (monitor progress indicators).  - Coordinate between all the service providers working on the site.  - Identify anomalies and analyze their impact, deduce the measures to be taken.  - Evaluate the quality of the works carried out and the respect by the service providers  *name :* **IMS Maghreb (** https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcQy5dUrfeQoWQAkKpqbW1nTceAzH6kEDAt1GzN3v2Ufs7ZCgiCI**& C:\Users\fateh.ghodbane\Desktop\téléchargement.jpg*Out 2013 – Oct 2013***  **Project: TG Mobile plant site of F'Kirina Ain EL BAYDA 12\*24 MW**  **Position held: Engineer TG2500+ MOBILE OPERATOR**  **Sectors of activity** : **INDUSTRY & CONSTRUCTION**   * Operation & commissioning * Ensured the proper functioning of the turbine, Control and verification of all parameters (gas pressure, gas and transformer temperature, voltage, current, etc.) * Wrote daily reports for each operating part with details.   **°°°°°°°°°°°°°°°°°°°°°°°°°°°°° Company** *name :* **EMMSA esp (IBERDROLA esp & ) *April 2011 – Out 2013***  **Project: Combined Cycle Electric Plant 3\*400 MW Koudiet Site DRAOUCH EL TAREF IBERDROLA esp & GE**  **Position held: Mechanical / Electrical ENGINEER (HVAC / HVAC SUPERVISOR)**  **Sectors of activity** : **INDUSTRY & CONSTRUCTION**   * Manager of more than 50 workers * Labor permission management, LOTUS, KKS * Preparation of assembly activities (Materials, work procedures, work reports, personnel, work authorization, etc.) * Installation of equipment (Turbine, Alternator, Pumps, skids , etc.) * Validation of modifications, attachments + invoice and price offers from subcontractors. * Supervise the Electrical & Mechanical assembly teams on site and interpret the assembly plans (electrical and mechanical). * QA/QC inspections, Procedures, work plan, Measurements, preparation and validation of inspection reports... * Assembly Mechanical insulation & thermal insulation * Precommissioning Engineer * Commissioning & Commissioning Engineer (HVAC) * Planning and coordinating work within tight deadlines * Ensures that equipment performs to specifications * Execution of test procedures * Investigation of problems, diagnosis repair of faults * Liaises with the Project installation of engineers * Wrote reports and documentation * Ensured safe working conditions   **°°°°°°°°°°°°°°°°°°°°°°°°°°°°**  **Company name: ONID OCT 2010/April 2011**  **(National Office of Irrigation and Drainage)**  **SITE: BOUNA MOUSA EL TAREF Water Pumping Station**  **Position held: INDUSTRIAL MAINTENANCE ENGINEER**   * + Maintenance Manager - Supervises the maintenance team   + Planning of preventive and curative works, etc.   + Intervene on all the electrical part (MT/BT; HT 63Kv post; HT/MT transformer; Electric cells)   + Ensures preventive & curative maintenance work, troubleshooting and instrumentation of electrical equipment, battery charger, compressor, generator; Hydraulic and pneumatic equipment, troubleshooting of Mechanical equipment   + Carry out periodic tests relating to the start-up of the pumping station. * **STEP7** programmable logic controllers .     **EMTIM Oct 2006-Sep 2010**  **Project: HADJRET ASSOUDA cement works and other projects**  **Position held: Mechanical Assembly Supervisor**  **Activity area** **: INDUSTRY & CONSTRUCTION**   * Prepare assembly and commissioning activities (equipment and work procedures, work report, personnel, work permits) * Verification of the states of the mechanical installations * Supervised the mechanical assembly teams |

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| LANGUAGES | **Arabic** : Very good  **French** : Very Good  **English** : Good  **Spanish** : Good  **Computer science** **Word, Excel, Internet, Access, PowerPoint, Autocad** |

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| COMPETENCE | - **Technical area:**  - Mechanical Assembly (All types of Alignment, boilerwork, Piping, insulation, etc. - HVAC (Assembly, commissioning, performance tests)  -Electrical assembly (Cable path, cable pulling, cabling of cabinets).  -Electrical tests and measurements (insulation, electricity consumption, current, etc.)  ***Use of measuring instruments:***  Anemometer -Sound meter -Amperometric clamp -Tachometer - Megohmmeter, Multimeter, case OMICRON CMC 356…  **Management :**   * Completion of projects on time * Priority management and time management * Expertise in health and well-being * Safe and reliable * Calm and professional attitude * Problem resolution * Excellent oral communication skills * Budgeting and finance * Implementation of processes * Skilled negotiator * Extremely organized * Team management |