

MARCEL HOUINDONOU
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SKILLS

Electrical Engineer having developed skills in:

- Maintenance: planning of maintenance operations or installation of equipment diagnosis and localization of breakdown or electrical failure
- Production team supervision
- Industrial automation: Schneider PLC programming with Unity pro, PL7 and startup in an industrial environment
- Electrical equipment installation

WORK EXPERIENCE

Technical Manager

10.2016-11.2019

SOSEA (France) / SOCAMSEA Cameroun

- Installation, connection and maintenance of electrical cabinets
- Implementation and monitoring of maintenance plans through maintenance contracts for customers
- Supervision of assembly work of industrial equipment
- preparation of the annual budget of the maintenance department

Key achievements:

- Coordination of assembly work of a cotton fiber baler at Faso Faso's Burkina Faso plant
- Preparation of the annual budget of the maintenance department
- Maintenance plan design for the maintenance department

Systems Operator and Maintenance

10.2015-10.2016

BIVAC INTERNATIONAL (BUREAU VERITAS) Bénin

- Electrical equipment maintenance and control
- Maintenance plans design and execution
- Report writing
- Electrical equipment inspections

Key achievements:

- Fire safety systems design and installation
- Preventive and curative maintenance plan design for container and baggage scanners

- Supervision and technical support of teams on several industrial sites;
- Collection, processing and synthesis of industrial production data;
- Training given to user on site;
- Writing monthly and annual activity reports;
- Organization, planning and control of maintenance operations of industrial equipment;
- Training of users of installed industrial equipment;
- Maintenance and adjustment of weighbridges;

Key achievements:

- Management of the project of modernization of ginning factories by industrial program automaton (API), transcription of electrical schematics in grafset and automaton programming.
- Design and installation of a system for automatic capture of the weight of the cotton bale in a ginning factory in Benin;

DIPLOMES

Electrical Engineer degree,

2009

Control of Industrial Processes option, University of Abomey
Calavi (UAC), Polytechnic School of Abomey-Calavi (EPAC), Benin

Others :

- Language: French: advanced level
- English: intermediate level
- Industrial simulators: Autocad, multisim, Simulink, Orcad
- Software: Word, PowerPoint, Excel, Access, Project, Outlook, Internet
- Several trainings abroad in France, Switzerland, Turkey on quality control equipment for cotton fiber.