

Electrician / Electrotechnician

Electrical Supervisor – Automation – Marine Energies

Mathieu TESSON

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Electricity / Computer Network / Automation

Professional Experience

2025 : **Automatical Electrotechnical Commissioning**
BAUDIN CHATEAUNEUF

2024 : **Electrical Supervisor – Marine Energies**
Chantiers navals de l'atlantique

2018 : **SARL I.E.C** Création & modification in SARL
Développement of the activity with collaborating employees

2013 : **EIRL TESSON Mathieu** Création Général électricity company
Home automation and connected home expert

2012/2013: **4ELEC** Guérande (4 employees)
Building Electrician
New building, Individual House, Rénovation, store or warehouse

2010/2012: **VIF** Nantes (140 employees)
Industrial IT software Developer
Driver development, commissioning and testing. Maintenance. Customer project monitoring

2009 /2003 : **Entreprise: SEPRO-ROBOTIQUE Roche/Yon** (200 employees)
Training facilitator
Facilitation of training sessions in agencies or at customers.

Buisness technician

- Planning of the different phases.
- Evaluation of human and technical resources.
- On-site installation of stands and machines
- Technical referent for sales teams

World Customer Support Technician

- Start-up of industrial robots on production lines worldwide.
- Optimization of on-site processes. - Machine maintenance.
- Development and monitoring of internal projects.

2002 / 2003: **Company: TELECOM SERVICES Nantes (20 employees)**
Management technician Maintenance manager of the television and telephone networks of the Nantes University Hospital, management of patient contracts.

KEY SKILL

Customer relationship

Adaptation to various tchnical environnements

Automation / Home conected

English : read, speak, write
NIV : intermédiaire +

Général and industrial Electrecity

Training

2009 : **Développeur Informatique**,
Formation professionnelle ENI; NANTES.

2002 : **BTS Maintenance Industriel**, st Jean Baptiste de la salle; NANTES.

1998 : **BEP Électrotechnique**, st Jean Baptiste de la salle; NANTES.

Computeur Sience

Langages:PHP, Vb.net, SQL, PL/SQL, JAVA J2EE avec Eclipse, JAVA J2EE avec Websphere, progress, arduino

Méthodes: Oracle CDM(Custom Development Method), UML (Unified Modelling Language), RUP (Rational Unify Process)

Base de données: Oracle, SQL Serveur, MySQL

Bureautique: Word, Excel, open office, etc...

Industry

Langages:Sepro, PL7 2, PL7 Junior

DAO: Autocad; DWGsee; Rhinoceros; JT2Go

Vidéo et animation:Adobe première; Pinnacle; Camstudio; Blender; photoshop Power point