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Schiltigheim (67300)

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Present Electronic Officer, Confirmé

EXPERIENCES PROFESSIONNELLES

- nov. 2021 / aujourd'hui** **Specialist in services for data centers**
TisB Multiservice Depannage, Schiltigheim, France
distribution boards + generators + UPS + pumps + automation + IT equipments
- mars 2013 / oct. 2021** **Present Electrical Engineer**
GulfMark UK LTD
- juil. 2010 / mars 2013** **ETO**
Electronic Officer (ETO) - Bourbon Offshore Greenmar, Switzerland
*Type of business: Oilfield services for vessel companies worldwide.
Supervision, commissioning, testing, maintenance, repair and troubleshooting of electrical and electronics equipment
Software used: AutoCad, Microsoft Office, Amos, TM Master, Task Assistant and diagnostic software*
- janv. 2007 / juil. 2008** **Project Manager; Engineering/Design**
Interklima, Vrnjacka Banja, Serbia
*also undertaking: installation, maintenance, testing and repair of electrical and electronic equipment
Protection, measurement and control equipment in electrical substation 110/35 kV, 35/10kV and 10/0.4kV. Also I was project manager for electrical doc for all structures, cathodic protection on gas pipes, plc programming with implementation etc.
Software used: AutoCad, EPlan, Lotus123, Microsoft Office and diagnostic software*

DIPLOMES ET FORMATIONS

- oct. 1997 / janv. 2004** **M.Sc. Electrical Engineering - BAC+5**
Faculty of Technical Sciences of the University of Kragujevac, Serbia

COMPETENCES

PLC (Siemens, Omron, Unitronics, Fatek) programming, installing and maintaining. Real-time control. SCADA systems – Development, installing, maintaining. VFD (ABB, Meiden, Lenze, Omron, SIEI, Control Techniques, Danfoss, Prostar) installation, commissioning, maintaining and repair. GSM/GPRS modules.

Electrical engineer experience in design, supervision, commissioning, testing, maintenance, repair and troubleshooting of electrical and electronics equipment.

Linux, Windows, MS Office, AutoCAD, EPlan, Python & other software packages. Computer repairs and maintenance.

COMPETENCES LINGUISTIQUES

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|----------|---------------|
| Anglais | Professionnel |
| Français | Elémentaire |

CENTRES D'INTERETS

From my CV You can see that I have very big experience with electric and computer science. I finished Master study in Electrical Engineering - Power Systems (recognized by NOKUT Norway with 270points). Work in BMW car service, project departments in two company (AutoCad (3D)+ PLC + ...) and last few years I work on vessels like ETO on DP2-AHTS-PSV-DRILL vessels (AC or DC or mechanical propulsion).