

Description

PRISMA ELECTRONICS SA is an innovative, high technology company that was established in 1991 in Alexandroupolis, Greece. Through a consistent and continuous effort, the company engaged in a wide range of activities in the field of Electronics, Information Technology, Telecommunications and Energy. Today it is known for its popular products: LAROS (www.laros.gr) and XENAGOS (www.e-xenagos.gr), as well as the close cooperation with major research institutes such as CERN, ESA and NCSR Demokritos.

LAROS is an innovative platform that enables remote monitoring and analysis of vessels operational parameters. The Installation Department of Prisma Electronics, located in Athens - Greece, is looking for talented and motivated individuals that will join our team and work as a Service Engineer for the installation of LAROS platform in maritime industry. Two positions are currently available.

The successful candidates should:

- possess excellent interpersonal and teamwork skills,
- fully understand electronic engineering concepts and procedures,
- be fluent in English,
- be organized and methodical,
- enjoy learning new things and visiting new places!

Technical Requirements

Service Engineer Position:

- Bachelor Degree in Electronics Engineering, Electrical Engineering, Automation Engineering, Computer Systems Engineering or equivalent
- Familiarity with Industrial Electronics, Automatic Control Systems, Measurement Control and Data Collection Systems, Communications Protocols, Interfaces and Hardware Subsystems
- Experience in Computer Networks, Embedded C, SQL syntax and query logic will be considered as an asset
- Good knowledge of automation systems for industrial applications will be considered an asset
- Background or previous experience in the development and troubleshooting of control and monitoring systems will be considered an asset

If you're interested in joining our team, please send your CV to Mrs. Sofia Sipsa (sofia.sipsa@prisma.gr) and if your background and experience qualify for the above mentioned positions, we will contact you soon!

Related keywords: Industrial Applications, Automation Systems, Computer Networks, Measurement & Control Systems, Service Engineer

Hqs : 87 Demokratias Ave, 68100 Alexandroupolis, Greece
Athens : 128 El. Venizelou, N.Smyrni, 17 122, Athens, Greece
New York: 405 Lexington Ave., 26th Fl Chrysler Center NY 10174
Factory : Industrial Area of Alexandroupolis, 68100, Greece

+30, 25510, 35013
+30, 210, 9313110
+1, 212 907 6406
+30, 25510, 80400
fax: +30, 25510, 34916

info@prisma.gr
rd@prisma.gr
pcb@prisma.gr

www.prisma.gr