PRISMA ELECTRONICS SA provides high technology-based solutions for businesses and organizations. Through its R&D and technical divisions, Prisma Electronics, is currently looking for a **Hardware Design Engineer** in order to join the R&D engineering team that designs, develops and manufactures a wide array of IT, smart grid, IoT and wireless-based systems.

HARDWARE DESIGN ENGINNER- (Job code: HDE-2400)

Responsibilities:

- Design and Develop Hardware Components
- Modify Existing Hardware
- Test Components
- Create Documents and Specifications
- Oversee Manufacturing Processes
- Collaborate with Software Developers

Requirements:

Hardware design engineers need a high level of attention to detail paired with excellent technical and analytical skills. A bachelor's degree in Electrical Engineering or related field, along with the following skills are needed:

- Prototyping experience
- Process enhancement
- RF Engineering
- Analytical thinking
- Communication skills

What we offer:

- Competitive compensation package
- High standards working environment
- Possibility of cooperation with International Companies & Executives
- Continuous education
- Career development opportunities

Please send your CV to address mail: ibd@prismael.com by referring the relevant Ref Code (ex. HDE-2400).

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