



RICHARD PIERIS & COMPANY PLC

Richard Pieris Group is a highly market driven technology oriented diversified conglomerate engaged in a wide spectrum of businesses including Plantations, Retail, manufacturing of Rubber and Plastic based products, Tyre retreading, Construction, Financial and other services. We believe in attracting and retaining the best talent to ensure continuous growth of our business ventures.

To support the expansion initiatives we are sourcing,

Electrical and Electronic Engineer

The selected candidate will be responsible for,

- Designing and Development of power electronic related designs
- Validate established designs introducing proper test methods
- Research on latest battery related technologies, extract, implement the technologies
- PV system installation, troubleshooting and maintenance
- Producing specification documents and Progress reports
- Client handling and portfolio management

The ideal candidate should possess:

- B.Sc. in Electrical and/or Electronic Engineering
- Related experience in research and development
- Experience in solar PV system designing, installation and troubleshooting
- Preferred 1-5 years of experience in related areas to product development
- Programming skills related to embedded system – C++, Arduino, Python, JAVA, C, PLC and BMS
- CAD Skills – Solid works, AutoCAD, PCB designing software
- Modeling Skills – Matlab, LTSpice
- Excellent Communication skills in English and Sinhala

An attractive remuneration package awaits the right candidate

If you are the best fit for this position, send your CV with the job title in the subject heading within 7 days of this advertisement to,

careers@arpico.com