

**GPV Sri Lanka is looking for**

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# Snr. Engineer - Electronic Testing & Design

## Prime Function

To plan, organize and co-ordinate the Test Development activities within your department according to the given priority from the customers and adhere the Company rules & Regulations within the shortest possible time. The Candidate must be a Dynamic, Energetic, Self-driven & Result Oriented Professionals for the above mentioned position.

## Responsibility

- Solidify the customer test requirements and plans for test projects and identify optimal test methods to be developed and utilized for maximum product test level as per international acceptance level.
- Develop concept and implement appropriate tools in both Hardware and Software.
- Uses diagnostic devices to test, improve and repair equipment.
- Supervises new installations and oversees maintenance work on existing or new systems.
- Works with a team of engineers during the testing and development phase to ensure to achieve deadlines and customer satisfaction.

## Qualification

- BSc. / Diploma in the fields of Electronics, Electrical or Computer Science.
- 4 Years (with BSc.) / 10 Years (with Diploma) of professional experience in Electronics Testing or R&D industry.
- Excellent in both Analog and Digital Electronics Design Concepts.
- Strong knowledge in Circuit Design, PCB Design ( Altium, Circuit Studio ), Computer Software Development ( LabVIEW, Python, C# ), Embedded HW & SW ( Atmel, Microchip, Infineon ).
- Strong Knowledge in Design / Debug & Troubleshooting of In-Circuit & Functional Test Systems.
- Experience in Electronics Automation will be an added advantage.
- Project Management including Cost Estimations, Planning and Roll-outs.

## About GPV

GPV is a knowledge-based outsourcing partner that has core competencies within high-tech and complex production of electronics and mechanical components and solutions. We employ more than 3,800 people at sites in Europe, Asia and the Americas. We service clients in the fields of Cleantech, Instruments & Industry, Medico and Transportation.

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- Experience in Handling Customer Technical queries and Determining Solutions.
- Excellent Communication Skills towards Management, Customers and also German Language Knowledge will be an added advantage.
- Process / Instrument Validation and Verification ( Gage R&R, Measurement System Analysis ).
- Ability to Work under Pressure & Coordinating and Decision making.

### **Application**

Please forward your CV with two non-related referees to reach the following email

hr.lk@gpv-group.com

Tel : 031 4871500