



Vitality Electric Vehicles (V-Lektra) aims to enter the market with electric motorcycles in Pakistan as a pioneer in the electric vehicles industry. Backed by VItality Capital, an investment firm based in New York, USA; V- Lektra looks to provide an affordable and environmentally friendly vehicle option for Pakistani consumers as well as being an environmentally and economically friendly option for the Govt.

**Duties and Responsibilities:**

- Work with the manufacturing team to diagnose and resolve engineering issues and supervise manufacturing
- Design and develop new products in line with established standards
- Evaluate electrical systems, components, and applications by designing and conducting research programs.
- Performing a wide range of engineering tasks by operating computer-assisted design or engineering software and equipment.
- Ensuring compliance with specifications or testing activities.
- Responsible for maintenance, inspection, and system upgrade programs.
- Prepares product reports by collecting, analyzing, and summarizing information and trends.
- Utilize knowledge of various electrical software packages to complete work and drive efficiency with process.

**Who are we looking for:**

- Educational Requirement: At least Bachelor’s degree in electrical engineering, or related field
- Work Experience: At least 3 years of relevant working experience, preferable in Automotive industry
- Good analytical and engineering skills
- Proficient in design software
- Good verbal and written communication skills
- Ability to collaborate with others within the company and externally.
- Accuracy and attention to detail
- Being able to work independently with minimal supervision

**What do we offer:**

- Chance of being part of an exciting new industry in Pakistan
- Amazing growth opportunities for star performers

Compensation: **Salary is negotiable depending on profile**

**Location: Karachi**

Interested candidates can apply at: **[careers@v-lektra.com](mailto:careers@v-lektra.com)**.