Job Description- Data Analyst

EnergyTech Ventures (ETV) JV of Indus Net Technologies and E-Cube Energy is looking to hire Data Analysts with skills and background as given below.

ETV is an emerging player in the Energy Analytics space providing host of managed services/ products to businesses, helping them leverage their data assets, enabling them to report, assess and manage their Energy Productivity.

For more details on EnergyTech Ventures you can visit us at www.entechventures.com.

Experience range - 2 to 5 years, Prior experience of working in Energy Analytics or similar fields would be an added advantage.

Educational qualification – Any Graduate, Any Post Graduate

Location - Kolkata

 Responsibilities:

- Interpret data, analyze results using statistical techniques and provide ongoing reports
- Develop and implement databases, data collection systems, data analytics and other strategies that optimize statistical efficiency and quality
- Acquire data from primary or secondary data sources and maintain databases/data systems
- Identify, analyze, and interpret trends or patterns in complex data sets
- Filter and "clean" data by reviewing computer reports, printouts, and performance indicators to locate and correct code problems
- Work with management to prioritize business and information needs
- Locate and define new process improvement opportunities

Skills required:

- Should have hands on knowledge on Python.
- Should be aware of basics on analytic tools and data sciences
- Should be able to do importing, cleaning, transforming, validating or modeling data With the purpose of understanding or making conclusions from the data for decision making purpose
- Should be able to present data in charts, graphs, tables
- Should be able to prepare and make presentations, reports in MS-PPT, MS-Excel
- Should be able to Interpret data, analyze results using statistical techniques and
- Should be able to develop and implement databases, data collection systems, data
- Analytics and other strategies that optimize statistical efficiency and quality.

Let us learn about you! Apply today at career@entechventures.com