

Job Title – Machine Learning Engineer

Responsibilities

- Designing machine learning systems and self-running artificial intelligence (AI) to automate **predictive models** for different parameters of Battery pack such as **SOH, SOC, state of functions**.
- Developing ML algorithms to analyze huge volumes of historical data of battery pack to make predictions.
- Running tests, performing statistical analysis, and interpreting test results.

Skills Required

- Advanced proficiency with Python, Java, and R code writing.
- Extensive knowledge of ML frameworks, libraries, data structures, data modeling, and software architecture.
- In-depth knowledge of mathematics, statistics, and algorithms.
- Superb analytical and problem-solving abilities.
- Great communication and collaboration skills.

Background

- Bachelor's degree in computer science, data science, mathematics, or a related field.