

Energize a Cleaner Tomorrow



Advanced Lithium Power Inc. (ALP) is on a fast track to becoming a major global supplier of electrical energy storage innovations. A dynamic young company, ALP's initial commitment is to help diminish the world's reliance on fossil fuels by providing the automotive industry with powerful new Energy Storage Systems.

Based in Vancouver, on Canada's Pacific coast, ALP is home to some of the top experts in alternative energy technology. ALP combines advances in Lithium-ion batteries with new developments in battery management and powertrain integration, and through key business partnerships, brings to market Energy Storage Systems that will fuel a cleaner future.

ALP is currently developing Energy Storage Systems for Hybrid Electric Vehicles and Plug-in Hybrid Electric Vehicles, and is seeking qualified, motivated Electrical-Electronic Engineers.

Electrical-Electronic Engineers

ALP's Electrical-Electronic Engineers will be responsible for the development, implementation and testing of Lithium-ion battery pack electrical and electronic systems for hybrid vehicle applications.

The successful candidates will have a degree in Electrical Engineering or Computer Science with several years of relevant experience, preferably in the automotive industry. New graduates with appropriate background will also be considered.

Your background should include such areas as powertrain system design, automotive control & data acquisition hardware and software, as well as rapid control prototyping and ECU calibration tools and techniques.

Familiarity with Matlab/Simulink modeling and code generation tools, as well as experience in hybrid electric drive/battery applications are highly advantageous.

ALP is a company on the move, with a high potential for career growth. If you have the skills, can thrive in a challenging, high-speed environment, and want to be part of a vehicle for change, email your resumé to:

careers@advancedlithium.com



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