

Eskaintzaren erreferentzia / Ref. de la oferta: FEV-Bat-80	UPV/EHUko Enplegu Foroa Foro de Empleo de la UPV/EHU BIZKAIKO CAMPUSA	 Universidad del País Vasco Euskal Herriko Unibertsitatea
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Enpresa-Erakundea / Empresa- Entidad

FEV Iberia

Lanpostua / Puesto:

Battery Software Engineer

Lantokia / Lugar de trabajo:

C/ General Gardoki 1, 2º Planta

Egin beharreko zereginak edo eginkizunak / Tareas o funciones a realizar:

- Develop advanced Battery Management System (BMS) functionalities for high and low voltage vehicle batteries
- Develop software according to latest Model-Based-Design (MBD) techniques for embedded systems and cloud
- Develop software according to latest automotive standards such as A-SPICE, ISO26262, etc.

Eskatzen diren betekizunak / Requisitos exigidos:

- Degree in electrical engineering, mechatronics, automotive engineering, mechanical engineering or comparable
- Preferably a first experience in the automotive/battery sector
- Advanced knowledge of MS Office
- Good knowledge of MATLAB/Simulink
- Knowledge of C, C++ and/ or Python would be an advantage
- Excellent communication and analytical skills
- High motivation, involvement and commitment
- Great ability to work in a team
- B2 English level

Eskaintzen dena / Se ofrece:

- Stable contract in a long-term project.
- Internal training.
- Dynamic and expanding company.
- Flexible work schedule.
- Flexible remuneration. & Competitive salary package.