

R&D ENGINEER FOR VIRTUAL TEST PLATFORMS/ENVIROMENT

Company Description

Our company is dedicated to engineering and R&D projects in high technolgy sectors (transportation: rail & aerospace). We belong to a big group with global interests.

Information

Deadline: 2019-11-30
Category: Business
Province: Gipuzkoa

Company

CETEST



Main functions, requisites & benefits

Main functions

SW and HW design and development for virtual test platforms. Design and development of control systems, data adquisition systems and monitoring systems. Design and development of HIL systems for railways environment.

Requisites

Master Degree in Electronics Engineering or Telecommunications engineering. Skilled working with HW/SW for testing, control or monitoring systems (essential). Skilled working with National Instruments/Labview platform (essential). Matlab/Simulink skills (essential). C/C++ skills (non-essential). Veristand skills (non-essential).

Benefits

To be discussed depending on the candidate's CV.

