

Company Description

NEM Solutions is born in 2007 with one clear objective: to revolutionize technology to provide Asset Life Cycle Excellence. As a result of this, our customers generate high value internal knowledge, increased productivity and availability, life cycle extension as well as all the necessary insight to optimize their maintenance strategy.

Information

 Deadline: 2019-02-17
 Category: Business
 Province: Gipuzkoa

 Country: Basque Country
 City: Donostia-San Sebastián

Company

NEM Solutions



Main functions, requisites & benefits

Main functions

We Are Data. Data Is Us. The data scientist will be responsible for modelling complex behaviours, discovering new insights and identifying opportunities through the use of statistical, algorithmic, mining and visualization techniques. He/she will help others to make data-driven decisions. As a result of the activity, he/she will collaborate with our engineering department producing data-driven products than they do answering operational questions for the company and our customers.

Requisites

Bachelor degree in mathematics, statistics or computer science or related field; Master degree preferred.

Required 3-5 years of relevant quantitative and qualitative research and analytics experience.

Software engineering background

Knowledge of R, Matlab, Java and/or Python

Experience using machine learning algorithms

Proficiency in statistical analysis, quantitative analytics, forecasting/predictive analytics, multivariate testing, and optimization algorithms.

Strong communication, teamwork and interpersonal skills

Knowledge of one or more business/functional areas.

Knowledge in the field of wind turbines is a plus.

Benefits

Work/Life Balance: Flexitime. Teleworking. Open Doors.

Healthcare: Good vibes. Healthy working environment. Health insurance.

You define your future: Empowering your skills daily. Career development.

Innovation path: Technological and business opportunities. Local & global partnership.

