



OPPORTUNITY FOR JOB

CONTACT

If you are interested, please apply by sending your candidacy supporting documents at info@innovation-res.eu

JOB DESCRIPTION

DATA SCIENTIST/ANALYST

We are looking for a Data Scientist/Machine Learning Engineer with engineering background who will design and implement data driven solutions for engineering tasks.

Job's profile:

- Creating, testing and developing machine learning and other AI and data science techniques
- Conduct technical investigations and develop algorithms in a fast-paced, collaborative environment
- Propose Machine Learning solutions for automatization of experimental procedures
- Perform appropriate data gathering, data integration and analysis operations both as part of initial data exploration and experimentation (Data Management)
- Participate in projects and assist in day-to-day activities of Data Management
- Attend project meetings
- Carry out research activities and come up with innovative ideas

Candidate must have:

- Degree in Electrical Engineering, Chemical Engineering or Applied Mathematical and Physical Science
- Master or PhD in Data Science, Machine Learning, Computational Mechanics or relevant
- Strong Machine Learning background
- Strong knowledge of Python and ML libraries (or any other scripting language)
- Analytical mind with problem-solving aptitude and facility with algorithmic thinking
- In-depth knowledge of relational databases (e.g. PostgreSQL, MySQL)
- Experience with Data Visualization (scripting or software, e.g. Tableau)
- Excellent working knowledge of English language
- Good communication abilities
- Project management and reporting previous experience

What we offer:

- International working environment
- Early responsibilities with exciting projects
- Opportunity to learn and progress
- Stimulating scientific environment with good possibilities for further development
- A dynamic environment with enthusiastic colleagues
- A high degree of responsibility and independence
- A competitive remuneration package (Depending on relevant background and experience)

Candidates must enclose the following supporting documents in pdf format:

1. Cover letter in English;
2. Curriculum Vitae in English;
3. Transcripts of all relevant academic degrees;
4. At least one recommendation letter.