

Data Scientist

Description

WINGS ICT WINGS ICT Solutions is looking for an enthusiastic Data Scientist to join it's growing team.

The successful candidate will be:

- Working as part of a team, while also being independent
- Resolving interesting problems and gaining expertise in state-of-the-art technologies
- Using Machine Learning techniques and Artificial Intelligence algorithms
- Design and develop new predictive machine learning and artificial intelligence algorithms for multiple industrial domains

- Integrate ML models into the production pipeline of our solutions
- Analyze datasets to identify patterns, extract and present insights.

Requirements

Educational requirements:

- Candidates must have a Bachelor's Diploma in Compute Science, Electrical & Computer/Electronic engineering, Networks, Telecommunications or other relevant fields
- Master's Degree in the afore-mentioned areas will be considered as a strong plus

Necessary skills:

- At least 3 years of experience in a similar role as a Data Scientist using Python
- Deep understanding of ML techniques and AI algorithms
- Experience in applied learning techniques for supervised and unsupervised tasks
- Verified model tuning experience including model performance analysis, error and hyperparameter tuning via cross validation techniques
- Knowledge is required for data probing/ preparation
- Familiarity with computer vision, video imaging

Nice to have skills:

- Experience in energy-water facilities domain will be considered a strong asset

Benefits

- Highly competitive [salary](#), reviewed upwards on a regular basis, based on performance.
- Remuneration based on your experience and skills
- Participation in state-of-the-art and large-scale projects
- Personal and professional development, amongst industry experts
- Continuous learning
- Modern workspace, at a very good location

Hiring organization

Candidate-1st

Employment Type

Full-time

Beginning of employment

asap

Job Location

Nea Smyrni, Attica, Greece

Working Hours

40

Base Salary

euro USD 97K - 178K *

Date posted

May 19, 2024

Commitment to Equal Employment Opportunity: All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, gender identity or expression, sexual orientation, national origin, genetics, pregnancy, disability, age, or other characteristics.

We respect your personal data. All personal information in your application and CV will remain strictly confidential.

How the process will look like

Your teammates will gather all requirements within our organization. Then, once priority has been discussed, you will decide as a team on the best solutions and architecture to meet these needs. In continuous increments and continuous communication between the team and stakeholders, you're part of making data play an even more important (and understood) part withing Brand New Day.

Job Benefits

USD 97K – 178K *