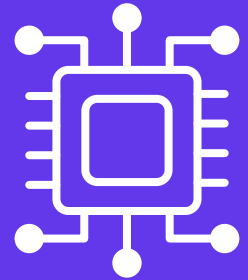


Data Scientist

Coimbra, Oporto, Leiria, Lisbon, Aveiro - Portugal

WIT Software is a well-established software house that is specialized in products and solutions and is working for several Mobile Telecom Operators around the globe. We are looking for proficient Data Scientist who are interested in applying their knowledge to solve real problems in the Telecom industry. If you want to embrace practical challenges this is the opportunity you are looking for.



Key Responsibilities

- Analyze and implement solutions using machine learning methods to help solve problems
- Research and prototype new ML solutions and make them usable at scale
- Write top-level code and documentation
- Perform peer code-reviews and unit-testing to ensure high-quality software
- Conduct benchmarking and fine tuning of the algorithms
- Work the user-experience when applying the ML techniques
- Utilize agile development methodology
- Document the algorithms and the solutions that will be devised

Additional Information

- Job Location: Coimbra, Oporto, Lisbon, Leiria, Aveiro (Portugal)
- Position Type: Full-time
- We offer a competitive compensation package as well as an environment conducive to personal and professional growth

Requirements

- MSc or PhD in Computer Science, Mathematics or related areas
- Excellent problem-solving skills
- Good knowledge of software architectures (e.g.: micro-services), design patterns and web services
- Good knowledge on distributed computing, thread-safe and concurrent programming
- Experience with version control systems and continuous delivery systems
- Experience using Java, C/C++ or Python language is preferred
- Experience in analyzing and reviewing ML datasets
- Good knowledge about machine learning tools (e.g.: keras/tensorflow, pytorch, scikit-learn, etc)
- Solid understanding of machine learning algorithms and their appropriate use such as regressions, decision trees, clustering and neural networks
- Proficient use of docker
- Good knowledge working with Linux systems
- Excellent verbal and written English and Portuguese communication skills

APPLY