Data Scientist Trainee

Aidexa is an innovative fintech with the aim of making entrepreneurs' life easier by allowing them a faster access to credit. Our goal is to become the landmark for small & medium business through an innovative approach and through a unique digital experience.
We want to become a new market benchmark and instead of predicting the future, we look forward to building it together with our customers and partners.

As a **Data Scientist Trainee,** he/she will report to the Chief Data Officer participating to the delivery of one or more projects concerning the design and implementation of AI-based predictive models.

Your responsibility

Support the Data Engineers and Scientists in preparing the data: data quality, data cleaning and harmonization

Conduct, in full autonomy or working with other components of the team, model design, execution and validation

Support other Departments (E.g. Risk, Marketing, Sales) in performing quantitative analyses or building models

About you:
- No working experience required, but must be solid in machine learning and other AI techniques, and in data preparation/cleaning and harmonization
- Knowledge of Python, SAS, R, SPSS highly appreciated
- Major in Math, Physics, Mathematical Engineering, Computer Science, Statistics
- Passionate problem solver with an agile mindset
- Curiosity and proactivity, passionate about fintech and innovation topics
- Ability to adapt to a fast changing and growing environment (start-up)
- Great interpersonal skills, empathy, social intelligence
- Fluent in English

What will you find:
- A unique opportunity to play a key role in the success of a best in class fintech;
- The chance to work closely with a highly-skilled and successful team that will both push and support you;
- An environment that highly enhances and empowers employees' professional and personal contribution;
- The chance to change the life of thousands of entrepreneurs and to have a strong impact over the Italian economic ecosystem.