
Data Engineer

What you will do:

- Develop analytics tools that utilize the data pipeline to provide actionable insights into customer behavior, algorithm success and other key performance metrics.
- Collect and annotate data for AI and ML algorithms, to optimize our guidance capabilities that will help the user perform successful medical exams.
- Build the infrastructure required for extraction, transformation, and loading of data.
- Research medical fields and collaborate with clinicians, doctors and other experts in order to create and organize clinical data and understand thoroughly the domain of our product.

Requirements:

- BSc Biomedical / Medical Engineering / Computer science or equivalent degree - Must.
- Proficiency in Python: 1 year of industry or academic experience.
- Familiarity with data manipulation and machine learning framework in Python (such as Numpy, Pandas and Sklearn) - advantage.
- Strong skills in data exploration, analysis, and visualization with Python (matplotlib, seaborn, plotly, etc.) - advantage.
- Excellent written and verbal communication skills; with the ability to communicate the results of your work in meaningful ways.
- Highly motivated.
- Team player.
- Great interpersonal skills.
- Flexible and dependable.
- High concentration and patience.

CV – Ellabd@Tytocare.com