Clinical Software Developer

Are you a Python enthusiast with a knack for innovation and a passion for data visualisation? Join us as a Python Innovator & Data Visualisation Specialist - Clinical Software Developer and play a pivotal role in transforming the landscape of regulatory document creation in the medical field.

We are recruiting **a Clinical Software Developer** starting from September on a contrat d'alternance or internship (1 to 2 years).

The position will be based in Mulhouse.

Responsibilities:

- Lead the development of a software solution that revolutionises the writing process for regulatory medical documents, leveraging Python, data visualisation techniques, and proficient data transformation methodologies.

- Harness the power of natural language processing (NLP) to automate and enhance document analysis, extracting insights and patterns to improve efficiency.

- Design and implement captivating data visualisations that provide intuitive insights into complex clinical data, empowering medical professionals to make informed decisions.

- Collaborate closely with cross-functional teams to understand user needs and translate them into actionable features and functionalities.

- Drive innovation through autonomous exploration of new technologies and methodologies, pushing the boundaries of traditional document writing practices.

The ideal profile:

- Expertise in Python programming, with a passion for using it to solve complex problems and drive innovation.

- Expertise in various data formats and transformation techniques, with the ability to seamlessly integrate and transform diverse clinical data sources.

- Proven experience in data visualisation techniques and tools, with a keen eye for designing compelling visual representations of complex data.

- Familiarity with NLP techniques and libraries, and a desire to leverage them to automate document analysis processes.

- Strong communication skills and the ability to collaborate effectively with team members from diverse backgrounds.

- A continuous learner mindset, with a curiosity to explore new technologies and methodologies to stay ahead of the curve.

- Previous experience in the healthcare or pharmaceutical industry is advantageous, but not required.

If you're ready to make a meaningful impact by combining your Python expertise with cutting-edge data visualisation and NLP techniques, we want to hear from you! Join us in shaping the future of regulatory document creation in the medical field.

If you are interested, please [complete the form](#) on the recruitment page.