

<b>Job Title</b>	<b>Data Scientist</b>
<b>Position Type</b>	<b>Full time</b>
<b>Job Description</b>	
<p><b>Who are we?</b></p> <p>Dr. Regenold GmbH specialises in development, regulatory and market access. Founded in 1994 we have helped many clients progress their product developments by providing scientific and regulatory advice through to gaining regulatory approval and marketing authorisation both nationally and internationally. In 2001 we founded regulanet® which is a network of independent regulatory companies and consultancies with representation in over 90 countries throughout the world. In order to service the increasing importance of medical devices Dr. Regenold GmbH has an associate company, CE plus GmbH, which specialises in internationally regulatory affairs for medical devices and in vitro diagnostics including combination products, companion diagnostics and medical apps. We are based in south west Germany near Basel, Switzerland and have a personalised approach to business and our clients, preferring to conduct our business through recommendation, referrals and repeat business. Our team members are from several different countries, which makes Dr. Regenold GmbH a lively and diverse place to work.</p> <p><b>What we offer:</b></p> <p>As a Data Scientist you will have the opportunity to work on different projects within our Artificial Intelligence and Big data team and you will be involved in various tasks, such as:</p> <ul style="list-style-type: none"> <li>• You will collaborate with an experienced and enthusiastic team of experts with a lot of ideas, great clients and challenging projects</li> <li>• This position will allow you to work with development and regulatory scientists and translate their questions into analytical queries and automation project involving a wide array of healthcare and life sciences data sources.</li> <li>• Training on the job will be foreseen and an exciting growth and learning path is waiting</li> <li>• Development and improvement of use cases</li> </ul> <p><b>Skills/Qualifications:</b></p> <ul style="list-style-type: none"> <li>• Bachelor or Master's education in Engineering, Computer Science or other quantitative field with a minor in healthcare or life sciences-related fields</li> <li>• Experience by education or experience in Healthcare or Life Sciences is an advantage</li> <li>• Passionate about data analysis and statistics with descriptive and predictive modelling skills</li> <li>• Practical know-how in the field of machine learning and artificial intelligence, as well as data science relevant tools such as SAS, Python or R.</li> <li>• Experience in extracting patterns and relationships from unstructured and structured sources</li> <li>• Experience with Natural Language Processing / Text Analytics methods is a plus</li> <li>• Experimentation experience. Good understanding of small sample size analysis</li> <li>• Communicate technical results to a broad technical and non-technical audience</li> <li>• Experience in managing multiple projects, project management, working within diverse teams</li> <li>• Enthusiastic, dynamic and visionary</li> <li>• Excellent written and oral communication skills in English, proficiency in German is advantageous</li> </ul> <p><b>Are you interested?</b></p> <p>If you possess above mentioned skills please send your application including cover letter, curriculum vitae and references to our human resources team at <a href="mailto:perspectives@regenold.com">perspectives@regenold.com</a></p>	