



Exputec is a technology company based in Vienna that produces and sells Software and Consulting solutions in the field of Biotechnology. Our innovative methods are based on discovering interdependencies which lead to a reduction of the process development time, heightened confidence in scalability, and an increase in robustness of the biotech production.

For the Vienna office, we are looking for a

Sr. Bioprocess Statistician

Apply & Develop Novel Data Science Techniques in Biotech!

As an engaged and application-oriented scientist, you will analyse and optimize biotechnological processes and equipment with a highly qualified and enthusiastic team. You will be in contact with local and international clients, universities, and research institutes. Moreover, you will leverage these responsibilities to improve your social and communication skill sets.

You have scientific ambitions and would like apply new tools and approaches to the field of biotechnology while increasing your industry and academic exposure. You should minimally hold a Master's degree (or equivalent) with a focus on life sciences, engineering, or mathematics. You should have at least 3 years of biotech industry experience. As the role is highly interdisciplinary, you should excel in two of three following fields: bioprocess engineering, statistical data analysis, programming/bioinformatics. You should have knowledge and experience with a standard statistical software package (e.g. JMP, Minitab) as well as Python, Java, R, or similar scientific programming languages or software. You speak business English fluently and preferably also business competent German. You must have a team-oriented disposition and should feel at home working with an interdisciplinary team (Biotechnologists, Engineers, Computer Scientists, Statisticians). You must be result oriented and highly autonomous in your work.

We offer exciting challenges which serve both as interesting technical research areas as well as an opportunity towards personal development in a dynamic and innovative field. You will have the opportunity to improve existing techniques and develop new techniques as you work with a large cross section of the industry. Leveraging a close collaboration with our scientific partner (Technical University Vienna, Bioprocess Technology Workgroup), you will have the chance to complete projects towards a 6 σ BB certification and/or publish your results.

We look forward to your candidate submission, which you can send to us online at careers@exputec.com.

For legal reasons, we are obliged to inform you, that the collective bargaining minimum salary for this position is €35'868 gross yearly. Our salaries are nonetheless oriented towards market based salaries and may be significantly higher than the minimum salary.