



Agnieszka Thompson

IT Expert Bioinformatics / Data Science at Roche. I apply bioinformatic and AI tools in drug discovery. PhD in Computational Biology. I develop bioinformatic methods, pipelines and R packages, utilizing genetics and AI tools for early drug discovery and diagnostics in the pharmaceutical industry. Proficient in R, bioinformatic tools, data analysis and extracting insights from biological data. I am collaborative, engaged and purpose-driven community leader with a drive to guide vision and strategy for development of AI enabled drug discovery and biological insights products. I am thrilled about the convergence of computational biology and data science and excited about applying novel AI methods to molecular data.

I appreciate diverse, multinational teams and am grateful for all the mentors I've met on my path.

MBTI: INTP Gallup: Futuristic, Strategic, Relator, Ideation, Deliberative

