Kseniia is a recent graduate with a Master's degree in Big Data and Data Science (average grade: 9.4) and a cum laude Bachelor's degree in Economics and Mathematics. Kseniia has a strong foundation in data analysis, machine learning, and deep learning. Her Master's Thesis focused on developing a pneumonia diagnostic system using neural networks and medical image analysis, achieving the highest grade of 10. During her Master's program, she excelled in both individual and team Machine Learning competitions, presenting the top-performing models. She completed an internship at Biotech Digital Solutions, S.L., where Kseniia developed a deep learning system for jaw segmentation in medical images, earning a grade of 9.3. Additionally, she has successfully applied her analytical and managerial skills throughout her professional experience, demonstrating adaptability across diverse work environments.

Skills: Machine Learning, Deep Learning

Programming Languages: Python, R, SQL

Data Visualization: Power BI, Tableau, Datawrapper

Big Data Technologies (theoretical): Hadoop, Cassandra

Kseniia has analytical skills, problem-solving abilities, and is a quick learner of new tools and technologies.