

## Report on participation in the online mobility

First of all, I would like to express my sincere gratitude to Simon Kleinschmidt for his guidance and support throughout my online mobility. His professionalism, friendliness, and willingness to help made this experience not only productive, but also truly inspiring. It was a pleasure to work under his mentorship and discover new aspects of science and technology.

As part of this online mobility, I studied in detail the theoretical foundations of additive manufacturing, which allowed me to better understand its principles, capabilities, and applications in the modern engineering environment. At the same time, I actively developed my skills in working with engineering software environments, in particular SolidWorks and MATLAB. These programs are important tools in the field of mechanical engineering and automation, so the opportunity to improve my knowledge and practical skills was extremely valuable to me.

I would also like to note that the scholarship greatly facilitated the learning process, allowing me to fully focus on research and academic tasks without being distracted by financial aspects. This played an important role in my efficiency and motivation throughout the entire mobility period.

I am extremely grateful for this unique and unforgettable experience! It has not only broadened my knowledge but also contributed to my professional and personal development.