

CURRICULUM VITAE

PERSONAL INFORMATION

NAME, SURNAME	Egor Sergeev
DATE OF BIRTH	28/10/2002
NATIONALITY	Russian
EMAIL	sergeeve2002@mail.ru
WEBSITE	https://smba.science/

RESEARCH INTERESTS

MAIN FIELD OF RESEARCHES additive technologies in manufacturing of smart materials
CURRENT RESEARCH Direct Ink Writing 3D printing of Polyvinylidene fluoride films with addition of magnetic particles
INTERESTS – 3D printing, electronics

WORK EXPERIENCE

October 2022 – present time	Laboratory of Novel Magnetic Materials , Science and Technology park “Fabrika”, Immanuel Kant Baltic Federal University, Gaidara st. 6, Kaliningrad, Russia
POSITION	Laboratory assistant

EDUCATION

HIGHER EDUCATION	- Bachelor of physics with a major in «Radiophysics», Immanuel Kant Baltic Federal University, http://www.kantiana.ru/eng/
2021 – current	

SCIENTIFIC ACTIVITIES

International School «SCIS 2023» (13-24 August 2023, Kaliningrad, Russia) –
Poster presentation: Direct Ink Writing 3D printing of Polyvinylidene fluoride, E. Sergeev, Petr Ershov

WORK WITH EQUIPMENT AND SKILLS

3d printing related skills.