CV

PERSONAL INFORMATION

Full name	Robin Eduard Sluk
Date of birth	09.09.1998
Place of birth	Heidelberg
Citizenship	german
Marital Status	single

INTERNSHIPS/PRIOR WORK EXPERIENCES/SOCIAL ENGAGEMENT

10.2021-02.2022	Teaching assistant at the Mathematical & Philosophical Institute, University of Freiburg (Differential Geometry, Philosophical Logic)
10.2020-03.2021	Research assistant at Fraunhofer-EMI (Project: ESA SMARTA 2 – thermal simulation for spacecraft)
	Teaching assistant at the Mathematical Institute, University of Freiburg (Higher Dimensional Calculus)
12.2019-05.2020	Research assistant at Fraunhofer--EMI (Project: ESA SMARTA – thermal simulation of spacecraft)
08.2018-07.2019	Study abroad in St. Petersburg, Russia at the St. Petersburg State University (subject: Mathematics)
2016-2018	Active participation in the student initiative „Studieren ohne Grenzen"
	('Students without borders' was funding scholarships for engaged students in developing countries. I was mainly involved in organizing various fundraisers)

EDUCATION

10.2020 – now	University of Freiburg **Subject of Study: Philosophy** Degree: Master of Arts (pending)

10.2015 – 10.2020	University of Freiburg **Subject of Study: Mathematics** Degree: Bachelor of Science (1,4)
04.2016 – 09.2022	Scholarship from the Studienstiftung des deutschen Volkes
10.2015– 09.2018	University of Freiburg **Subject of Study: Philosophy** Degree: Bachelor of Arts (1,0)
2015	Abitur at the Landesgymnasium für Hochbegabte (LGH) in Schwäbisch Gmümd (1,3)

WORK RELATED SKILLS

Languages	German, mother tongue
	English, fluent (TOEFL 114/120 from the 7th of November in 2020)
	Russian, fluent (C1 certificate from the центр языкового тестирования СПГУ)
	French, fluent (DALF-C1)
IT	Microsoft Office
	Basic knowledge in Web design (setting up a web page and creating audio content)
	Basic knowledge of Image Manipulation with Gimp
	Programming languages (slightly advanced and basic knowledge sorted from best to worst): HTML, CSS, C#, Python, Matlab, R.
Driving license	German Class B

Freiburg, 25.07.2022