

CURRICULUM VITAE

INFORMATION

NAME Eric Mörth
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Gender male | **Date of Birth** 27-07-1993 | **Marital status** Single

Place of birth Oberwart, Austria | **Nationality** Austrian

PROFESSIONAL EXPERIENCE

03-2019 to now	PhD in Multimodal Medical Visualization at the UIB Bergen Norway
02-2017 to 03-2019	FLUIDTIME DATA SERVICE GmbH in Vienna Java Server Development
02-2014 to 02-2017	ROBERT BOSCH AG in Vienna Tool development in Java, VBA, Perl
06-2013 to 09-2013	ROBERT BOSCH AG “Technik fürs Leben-Preis” Internship - Tool Development VBA, Perl
03-2013 to 05-2013	Energie Burgenland AG in Oberwart Internship - Grid Plan Editing
08-2011	HERZ Energietechnik GmbH in Pinkafeld Touch Screen Software Development
08-2010	BEWAG in Oberwart Internship - General Electrician Job
08-2009	BEWAG in Oberwart Internship – In-house Grid Plan Editor

EDUCATION

2019 – now	UIB Bergen PhD Multimodal Medical Visualization
2017 – now	Technical University Vienna Master's Degree Biomedical Engineering
2016 – 2018	Medical University Vienna Master's Degree Medical Informatics
2013 – 2016	Technical University Vienna Bachelor's Degree Medical Informatics
2007 – 2012	Higher Technical School Pinkafeld Department of Electronics
2003 – 2007	Evangelic Music's Gymnasium Oberschützen
1999 – 2003	Primary School Oberwart

PROFESSIONAL SKILLS

Programming Skills:	Java, C++, C, µC, Pearl, SQL, VBA, Python, Matlab
Social Skills:	Innovation, Organisation, Project management, Time management, Team leading and organisation
Special Knowledge:	Micro controller programming, printed circuit design, prototyping with 3D printing
Languages:	German, English

MILESTONES

2018	Graduation of the master's degree in Medical Informatics at the Medical University Vienna with honours
2017, 2018	Merit scholarship of the Medical University Vienna
2016	Graduation of the bachelor's Degree in Medical Informatics at the Technical University Vienna with honours
2016	Participation at the TUtheTOP Program for high potentials at the Technical University Vienna
2014, 2015, 2016	Merit scholarship of the faculty of informatics of the Technical University Vienna
2012	"Technik fürs Leben-Preis" of the ROBERT BOSCH AG with the topic "Robotic arm with innovative control"