
Shengdi Chen

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Schweiz

Gender: Male

Date of Birth: 09. Oct. 1997

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Skills and Interests

- Competence in Computational Science & Applied Mathematics; Training in Natural Sciences
- Fluency in English, Chinese and German; essential understanding in French
- Wide range of hobbies: from 15-year experience in the Violin to BlackBerry and ThinkPad Collection

Education

Primary School

Shanghai Experiment Primary School

Sep. 2004 – Jul. 2009

Secondary School

Shanghai Foreign Language School

Sep. 2009 – Jul. 2013

High School

Shanghai Foreign Language School

Sep. 2013 – Sep. 2014

Privates Internatsgymnasium Schloss
Torgelow

Oct. 2014 – Jun. 2017

University

B.Sc., Computational Science and
Engineering (Rechnergestützte
Wissenschaften)

Sep. 2017 –
Aug. 2020 (projected)

D-MATH, Swiss Federal Institute of
Technology in Zurich (ETH Zürich)

M.Sc., Computational Science and
Engineering

Application Pending

D-MATH, Swiss Federal Institute of
Technology in Zurich

Employment	Internship	
	Software Developer	Jul. 2015
	META Motoren- und Energie-Technik GmbH	
	Market Researcher	Jul. 2017 – Aug. 2017
	Vanke Co., Ltd.	
	Part-time Position	
	Software Developer	Since Sep. 2017
	Department of Speech Pathology & Audiology, East China Normal University	
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Misc.	Scholarship	
	German Academic Scholarship Foundation ¹ (Studienstiftung des deutschen Volkes)	Duration of Bachelor Studies
	Patent	
	“Methods of Establishing Prediction-Models of Rehabilitation Efficacy of Child Autism”	Oct. 2020 (Patent Pending)
	Application Number: 202011188949.0	
	Publication	
	“Evaluation and Training of Social Ability of Children with Autism Based on Robot Technology”	Oct. 2020 (Submission)
	“China Educational Technology & Equipment”, ISSN: 1671-489X	Jun. 2021 (Planned Publishing)

¹ No monetary funding due to non-German nationality and non-German University for B.Sc. studies. Contact: Dr. R. Hain | hain@studienstiftung.de