Michael Kenn
curriculum vitae – September 2026

personal data

name	Dipl.-Ing. Dr. Michael Kenn, BSc MSc
	*August 1st, 1969, Vienna, Austria
children	Shonali (*1999) and Sanjay (*2001)
languages	German, English
address	Schützengasse, A-1030 Vienna
phone	+43 681 20408107
e-mail	michael@kenn.at

education

high school (1980–1987)	Silver and Bronze medalist in national and international Math Olympics
mathematics (1987–1992)	Dipl.-Ing. in Technical Mathematics at the Vienna University of Technology, emphasis on information and data processing, received scholarship for excellent academic results, graduation exam in biomathematics and number theory, passed with honors
skiing (1991–1992)	professional ski instructor training for Landesskilehrer at Niederösterreichischer Skilehrerverband
doctorate (1992–1994)	dissertation at the Institute of Inorganic Chemistry on mathematical methods in IR-spectroscopy, doctoral exam in analysis and functional analysis
project management (1998)	participation in the Philips high potential program, inclosing training in leadership, team coaching and professional appearance
astronomy (2009–2012)	BSc in Astronomy at the Vienna University, passed with honors, received merit scholarships
space studies (2011)	student at the International Space University, emphasis on Space Physics and the accelerated expansion of the universe
physics (2013–2014)	MSc in Physics at the Vienna University, emphasis on Computational Physics, Relativity & Cosmology and Particle Physics, passed with honors, received merit scholarship, member of the Dean's list

jobs and activities

2013–present	Research Associate (Postdoc) at the Center of Medical Data Science of the Medical University of Vienna, emphasis on data science in oncology 2013–2022: Institute of Biosimulation and Bioinformatics 2022–present: Institute of Artificial Intelligence
2015	senior data scientist at Ulmon City Maps 2Go
2009–2014	student at Vienna University
2008–2009	sports & traveling
1994–2008	mathematician at Philips Speech Recognition Systems 1994–1997: speech recognition technologist in language modeling 1998–2001: group leader for the development of new languages 2002–2008: project manager for analysis, development and improvement of speech recognition components in the department for technology and research
2002	paternity leave, stay in Goa, India
1997–1998	military service, worked as an expert on spreading patterns of infections at the ABC-defence school of the Austrian military
1991–1998	station manager in Val d'Isere and St. Anton at Freizeit Aktiv
1992–1993	teaching assistant at the Institute of Inorganic Chemistry
1990–1991	supervisor of math tutorials for electric engineers
1990	tobacco priming in Ontario, Canada
1987, 1989	summer internship at IBM Austria
1985–1989	private tutor in mathematics

personal interests

music	piano with focus on classical music since I was 5 years old
traveling	annual bicycle trips, self-organized trips to asia
sports	daily
science	particularly everything about the universe and mathematics

publications

2014–present	various publications in Biomathematics, Bioinformatics and Data Science, nine first authorship