

# Curriculum Vitae [Leonhard Euler]

## Personal Information



date of birth: 15 April 1707  
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## Introduction

I am one of the greatest mathematicians in history and contributed in many different areas such as: Mathematical notations, Analysis, Combinatorics, Graph Theory, Physics and Music theory.

## Works

**Ph.D. Dissertation** **De Sono**  
**Supervisors:** Prof. M. Mustermann, B. Name  
*I present mathematical models describing the expansion of sound through air.*  
**Tech-Stack:** Python, Physics Simulations, Mathematics, Git

## Education

1720 - 1723	<b>Master of Philosophy</b>	University of Basel [UniBas]
1725 - 1726	<b>Ph.D. in Physics</b>	University of Basel [UniBas]

## Experience

1741 - 1766	<b>Mathematician</b>	Königlich Preussischen Akademie der Wissenschaften zu Berlin <i>I worked on many problems in mathematics.</i> <b>Tech-Stack:</b> Mathematics, Python, Docker, Latex, Git
1727 - 1741	<b>Mathematician</b>	Kaiserlich Russische Akademie der Wissenschaften in Sankt Petersburg <i>I worked on many problems in mathematics.</i> <b>Tech-Stack:</b> Mathematics, Python, Docker, Latex, Git

## Skills

<b>Languages</b>	German	First language
	English, Latin, French	Fluent in speaking and writing (C2 GER)
<b>Programming languages</b>	Python, Scala, HTML, CSS	Skilled
	C++, C, Matlab, Java, Javascript, Bash	Experienced
<b>Technologies</b>	Docker, Tensorflow, Git, Machine Learning, Data Science	Skilled
	Theano, Keras, ElasticSearch	Basic knowledge

## Volunteer Work

1768 - 1768	Lettres à une princesse d'Allemagne	I teach the fundamentals of physics, astronomy, mathematics, philosophy as well as theology.
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