# Albert Einstein

#### Research Physicist • Professor

Rämistrasse 101, CH-8092 Zürich, Switzerland, Zürich

Education	
Master of Science ETH	Zürich, Switzerland 1896 - 1900
Ph.D. in Physics University of Zürich	Zürich, Switzerland
Publications	
On the motion of small particles suspended in liquids at rest required by the molecular-kinetic theory of heat	Annalen der Physik July 1905
On the Electrodynamics of Moving Bodies	Annalen der Physik September 1905
Work Experience	· 
Technical Assistant Federal Patent Office	Bern, Switzerland 1902 - 1908
Junior Professor University of Bern	Bern, Switzerland 1908 - 1909
Associate Professor University of Zürich	Zürich, Switzerland 1909 - 1911
Awards	
Nobel Prize in Physics For his services to	Stockholm, Sweden 1921

• Theoretical Physics

• Discovery of the law of the photoelectric effect

# Skills \_\_\_\_

## Markup Languages

Typst, Quarto, LaTeX

## **Programming Languages**

Python, C++, Fortran

#### Languages

German (Native), English (Fluent), French (Intermediate)