Albert Einstein

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Professor of Theoretical Physics, Institute for Advanced Study, Princeton University Princeton, NY Feaching at Palmer Physical Laboratory (now 302 Frist Campus Center). While not a professor at Princeton, I associated with the physics professors and continued to give lectures on campus. Relativity Education University of Zurich, PhD in Physics – Zurich, CH Molecular Physics Thesis: Eine neue Bestimmung der Moleküldimensionen Awards Nobel Prize in Physics: Royal Swedish Academy of Sciences Certificates Stanford University, Certificate in Quantum Teleportation Jan 2018 Stanford University, Certificate in Quantum Computing Jan 2018 Stanford University, Certificate in Quantum Cryptography Jan 2018 Stanford University, Certificate in Quantum Communication Jan 2018 Publications Lur Elektrody/namik bewegter Körper Mulbert Einstein, Hermann Minkowski attps://doi.org/10.1002/andp.19053221004 (Annalen der Physik) Über einen die Erzeugung und Verwandlung des Lichtes betreffenden heuristischen Gesichtspunkt de: wikisource.org/wiki/%C3%9Cber_cinen_die_Erzeugung_und_Verwandlung_des_Lichtes_betreffenden_heuristischen lewikisource.org/wiki/Die_Grundlage_der_allgemeinen_Relativit%C3%A4tstheorie Lead Organizer, People's Climate March – Zurich, CH Jan 2014 – July 2015 Lead Organizer, People's Climate March – Zurich, CH Jan 2014 – July 2015 Lead Organizer, People's Climate March – Zurich, CH Awarded 'Climate Hero' award by Greenpeace for my efforts organizing the march. Men of the year 2014 by Time magazine	Summary	
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	Projects	

Quantum Computing - Princeton, NY

Jan 2018 – Sept 2019

Quantum computing is the use of quantum-mechanical phenomena such as superposition and entanglement to perform computation. Computers that perform quantum computations are known as quantum computers.

- Quantum Teleportation
- Quantum Cryptography

Example Project May 2024

A web application for writing essays

References _

• Launched an iOS app in 09/2024 that currently has 10k+ monthly active users

• The app is made open-source (3,000+ stars on GitHub)

Skills
Physics: Quantum Mechanics, Quantum Computing, Quantum Information, Quantum Cryptography, Quantum Communication, Quantum Teleportation
Interests
Physics: Quantum Mechanics, Quantum Computing, Quantum Information, Quantum Cryptography, Quantum Communication, Quantum Teleportation
Languages
German: Native
English: Fluent

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