ALICE ALICE

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Education

Einstein Labs M.Sc. Inertial Frames **2021 –**

Lorentz Institution **2017 – 2020**
B.Sc. Time Dilation & Length Contraction, Minor Simultaneity *CGPA: 4.0/4.0* *Dean's List*

Research Experience

Relativity Research Group *Research intern* **May 2020 – present**
↪ Prof. Hermann Minkowski *Institution*

- Participated in experiments involving travelling at very high speeds holding clocks and rulers.
- This is an environment for your positions with 5 fields: research group or topic, date, position name, professor or group, institution.

  Here's a little comment after a position if you want one (not really recommended).

Bathtub Labs *Junior Tree Researcher* **January 2021 – present**

- If you want to remove the second line (professor and institution), simply leave those two fields empty.

Publications

A. Alice and B. Bob. A publication entry that comes from a .bib file. *Some Journal*, 99(9):9–99, 1978.

Awards

1st place, A Short Prize has its description on the same line and the option is toggled with `[s]`. **2020**

A Scholarship with a Longer Name **2020, 2021**
This is the default option and has its description on a separate line. Add as many of these as you would like.

Projects & Extracurriculars

Einstein Institution *Experimenter* **August 1978 – present**

- Stood in many elevators careening towards earth, and travelled into the event horizon of black holes.
- Further mastered holding clocks and rulers.

Seminars on Relativity in Space *Organizer* **Sept. 2020 – Jan. 2021**

- Organizing the 2021 edition of the conference, hosted on a spaceship travelling at .9 of the speed of light.

Lorentzian Geometry alice.ship/lorentz **Summer 2020**

- A project description on its own line so that it can be pretty long, though I can't think of what to write here.

Very Simple Project alice.ship/lorentz *A really simple entry with inline description* **2018 – present**

Technical Skills

Programming Languages	Python, LaTeX & TeX
Tools & Technologies	Spaceship steering
Languages	Earth languages

Selected Course Work

Mathematics	Physics	Computer Science
Analysis Sequence	Classical & Quantum Mechanics	H. Algorithms & Data Structures
Complex Analysis	Thermal & Statistical Physics	Mathematical Foundations of Machine Learning
Abstract Algebra	General Relativity	Reinforcement Learning
Cryptography	Quantum Field Theory	Probabilistic Analysis of Algorithms