

Fredrik Kleven

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kleven2k.io.github

Education

University of South-Eastern Norway

B.Sc. Electronics Engineer

2021 – Present

Bakkenteigen, Horten

Experience

Participated in Qiskit Global Summer School 2023

Theory to Implementation

2023

Global

- > Learned about using the Qiskit SDK and about Quantum Computing

Participated and achieved the IBM Quantum Challenge: Spring 2023 Achievement

Quantum Computing

2023

Global

- > Able to solve different challenges in Qiskit

Hospital in Vestfold, Emergency department

Assistant

2014 – 2020

Tønsberg, Vestfold

- > Contributed as a compassionate ER Assistant, skillfully maintaining hospital beds with meticulous care, providing nourishment to patients, and offering seamless support to nursing staff.
- > Proficiently facilitated patient transfers to subsequent departments, embodying dedication and empathy in every task.
- > Played a pivotal role in managing inventory by contributing to ordering processes and assembling pre-packed equipment essential for nurses to perform diverse patient procedures. Ensured seamless availability of crucial resources, enhancing efficiency in patient care delivery.

Projects

Project name

- > A kind of project that blows your mind.

Skills

| | | | | | | |
|--------|-------|-----------|--------|-----------|--------|-----------|
| Traits | C/C++ | ● ● ● ● ● | Python | ● ● ● ● ● | Qiskit | ● ● ● ● ● |
| | Rust | ● ● ● ● ● | VHDL | ● ● ● ● ● | LateX | ● ● ● ● ● |

Talents

Interests

Technical Optics, Lasers, RF, Quantum Mechanics/Computing, High Energy Physics, Nanoscience.

Hobbies Traveling, Reading Books, Ice Skating, Running.

Languages

| | |
|-----------|-----------|
| Norwegian | ● ● ● ● ● |
| English | ● ● ● ● ● |