



# Miu Minamimoto

**Nationality:** Japanese **Date of birth:** 02/02/1996 **Place of birth:** Sapporo, Japan

**Gender:** Female **Email:** [miu.minamimoto.san@gmail.com](mailto:miu.minamimoto.san@gmail.com)

## ABOUT MYSELF

Since my studying years, I have always been at the frontier of innovation with regards to Quantum Optics, with a keen eye towards its possible applications in Quantum Computing.

## EDUCATION AND TRAINING

### Master's degree in Applied Physics

**Tohoku University** [ 2018 – 2020 ]

City: Sendai | Country: Japan | Website: <https://www.tohoku.ac.jp/en/> | Final grade: GPA: 3.7/4 | Level in EQF: EQF level 7

### Bachelor's degree in Electrical, Information and Physics Engineering

**Tohoku University** [ 2014 – 2018 ]

City: Sendai | Country: Japan | Website: <https://www.tohoku.ac.jp/en/> | Final grade: GPA: 3.8/4 | Level in EQF: EQF level 6

## WORK EXPERIENCE

 **Linear Bacher** – Palo Alto, United States

City: Palo Alto | Country: United States

### Quantum Engineer

[ 2021 – Current ]

 **Kuroyama Industries** – Tokyo, Japan

City: Tokyo | Country: Japan

### Quantum/Optical Communication Architect

[ 2020 – 2021 ]

 **Google**

### Software Engineer

[ 06/2019 – 09/2019 ]

## SKILLS

Quantum Optics / Quantum Mechanics / Physics / Microelectronics / Software development