

# NOZOMI KAWAMOTO

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## Education

**Shinshu University**  
B.S. Engineering(Mar 2019)

Main area:  
Computer Science

Research Title:  
Method for classification  
of SEP relative to finger  
vibrotactile stimuli

## Skills

- AWS
- Python, Javascript, C, etc.
- Elastic Stack.
- React, Next.js.
- Git, GitHub.

## Profile

I am Nozomi Kawamoto. I graduated from the faculty of Engineering in Shinshu University, majored in Computer Science. My main research was BMI(Brain-Machine Interface) using EEG(Electroencephalogram), and I am better at software engineering than hardware engineering. About software engineering, my expertise ranges from HTML/CSS/Javascript to low-level programming. And I have solid knowledge on cloud architecture and ETL processing pipeline.

## Experience

**SoftBank - April, 2019 - Present**  
Full Stack Engineer.

**CiNet - June, 2018 - March, 2019**  
Research Trainee. Main area was EEG-BMI.

**SoftBank-** August, 2017  
Summer Internship. Brainstorming new application ideas and make mocks. And, functional verification of SDN Switch.

**freee-** September, 2017  
Summer Internship. SRE Engineer.

**Colt Technology-** August, 2015  
Summer Internship. Network Engineer. Management jobs for servers and network equipments in a data center.

## Links

- 🔗 <https://github.com/n0z0me>
- 🌐 <https://www.linkedin.com/in/n0z0me/>
- 🖥 <https://www.LaTeXTemplates.com>
- 🐦 [https://twitter.com/\\_n0z0me](https://twitter.com/_n0z0me)