

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, GCP, Azure
- Serverless Framework
- Ansible
- Python, Javascript, C, etc.
- Elastic Stack
- Docker, Kubernetes
- React, Next.js, HTML, CSS
- Git, GitHub, GitLab

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.

Experiences

SoftBank - April, 2019 - Present

Full Stack Engineer. Responsible for designing and reliability engineering the distributed search system for configuration management for maintaining computer systems, servers, and network switches. Also, the search system is used to collect, analyze, and visualize bigdata like a number of server logs.

CiNet - June, 2018 - March, 2019

Research Trainee. Main area was EEG-BMI. Responsible for designing a experiment to extract EEG and building experiment environment.

SoftBank - August, 2017

Summer Internship. Responsible for planning some new products and developing these mocks. And, functional testing of a whitebox switch.

freee - September, 2017

Summer Internship. SRE Engineer. Responsible for managing to resources on aws with Python.

Colt Technology - August, 2015

Summer Internship. Network Engineer. Responsible for managing servers and network hardwares in a data center.

Links

- 🔗 <https://github.com/n0z0me>
- 🌐 <https://www.linkedin.com/in/n0z0me/>
- 🖥 <https://n0z0me.com>

 https://twitter.com/_n0z0me