

Sosuke Nishikawa

MACHINE LEARNING ENGINEER

☎ 090-4161-7403 | ✉ sosuken115@gmail.com | 🏠 sosuke115.github.io | 🌐 Sosuke115 | 💼 sosuke-nishikawa-2100581a0 | 🐦 @ponyo_ponyo115

Personal Profile Statement

A master's student at the University of Tokyo with experience in software and machine learning. Skilled at operating in a wide range of platforms and programming. Praised for the ability to work hard and to achieve goals. Currently studying natural language processing using deep learning.

Education

- **Master's student in Information Science and Technology**, The University of Tokyo, Echizen lab. — *Apr. 2020 - Present*
- **B.E. in Electrical Engineering and Computer Science**, The University of Tokyo, Tsuruoka lab. — *Mar. 2020, GPA: 3.8/4.0*

Work and Research Experience

Echizen Lab, National Institute of Informatics

RESEARCH ASSISTANT

- Research fake news and biased news

Tokyo, Japan

Apr. 2020 - PRESENT

Studio Ousia

RESEARCH ENGINEER INTERN (PART TIME)

- Research multilingual models

Tokyo, Japan

Feb. 2020 - PRESENT

Stockmark Inc.

SOFTWARE ENGINEER INTERN (PART TIME)

- Created web application that allows users to understand at a glance who is familiar with which fields.

Tokyo, Japan

Dec. 2018 - Dec. 2019

Publications

Analysis of bilingual word embeddings using pseudo corpus generated from Unsupervised Machine Translation

- NLP2020 (Japan)
- Sosuke Nishikawa, Yoshimasa Tsuruoka

Competences

Languages	Japanese (<i>native</i>), English (<i>conversant</i> , IELTS 6.0)
Programming	Python, JavaScript, Ruby, C, LaTeX, HTML, CSS, mysql, Google Apps Script
Libraries	Pytorch, Chainer, Tensorflow