
YUSUKE KOMINAMI

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Profile

My name is Yusuke Kominami. I am an undergraduate student in Kyoto University, majoring Biology, especially Bioinformatics and Machine Learning. Besides this, I have an experience of working at Hitachi as a researcher, conducting research on Machine Learning only when I was in 2nd year. And also, I have an experience of writing a book about Reinforcement Learning with more than 100 pages.

Experience

Rist Inc. — April, 2017 ~ June, 2017

Machine Learning Engineer. Worked on image recognition. Used C++ and OpenCV to preprocess images, and used TensorFlow to build prototype.

Hitachi — June, 2017 ~ July, 2018

Machine Learning Researcher. Conducted research on Machine Learning (mainly Reinforcement Learning) and its learning theory. Used Pytorch.

Education

Kyoto University, Faculty of Science — Biology, 2020

Swiss Federal Institute of Technology in Lausanne, Faculty of Computer Science (Exchange) — Autumn 2018

Skills

Have deep knowledge of Machine Learning, especially Reinforcement Learning. Be able write codes in Python, C, Java, Lisp. Good at analyzing data and visualizing.

References

GitHub : <https://github.com/komi1230>

Qiita : <https://qiita.com/komi1230>

Twitter : <https://twitter.com/komi1230>
