Self introduction

Who am I ?
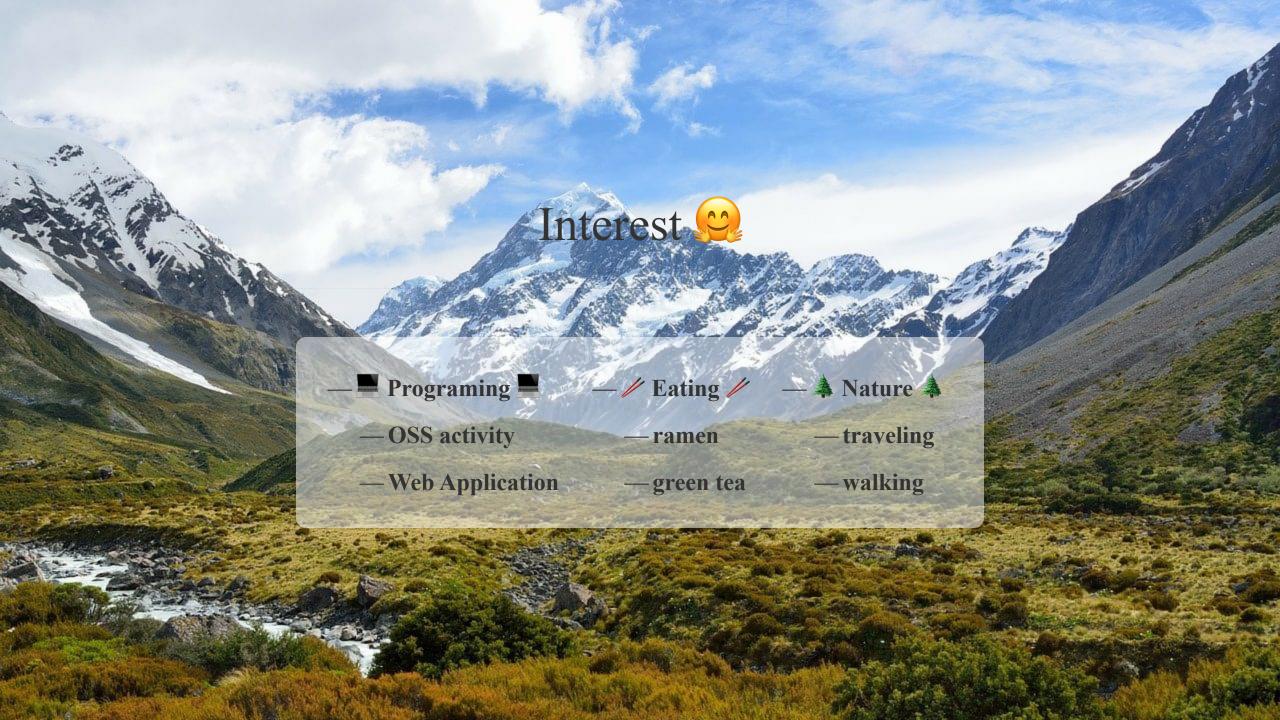

— Daiki Nishikawa. nissy.

— @nd-02110114

— @nissy_nd

— 1st year master's student

— Machine learning

— Frontend (React)

Interest 🤗

— 💻 **Programing** 💻   — 🥢 **Eating** 🥢   — 🌲 **Nature** 🌲

—OSS activity   —ramen   —traveling

—Web Application   —green tea   —walking

Research 🔍

I have studied chemistry × informatics

Master

Belongs

University of Tokyo, chemical system engineering

laboratory: Funatsu & Kotera lab (link)

Topic: Material informatics

Assist the development and discovery of chemical materials by using the machine learning

Skills

scikit-learn, Tensorflow, Keras

Bachelor

Belongs

Waseda University, applied chemistry

laboratory: Homma lab (link)

Topic: Quantum chemistry

Analysis of the electrochemical reaction by using the simulation

Skills

Gaussian, VASP, Quantum Espresso

Career 💼

— **CureApp, Inc (Jan 2018 ~ May 2019)**

    — create the website for visualizing the data stored in the mobile app

    — Skills: TypeScript, Flow, Node.js, React, React Native, Webpack

— **Wantedly, Inc (Aug 2017, summer intern)**

    — add a new feature in the admin dashboard

    — Skills: Ruby on rails, React

— **TOWN, Inc (Mar 2016 ~ Dec 2017)**

    — create the website for searching real estate

    — Skills: WordPress, jQuery

Works 🎨

Goofi Mobile

Mobile app for searching good first issues in OSS

https://github.com/nd-02110114/goofi-mobile

Skills

TypeScript, React Native (Expo), Apollo, Styled components, GraphQL

Open Source Software Activity

React Native

I sent 36 PRs (PRs)

js-primer (online book)

I integrated PWA in this app (Details)

Others

TypeScript, Node.js, Expo...

Thank you for watching 😊