

Wei Mingda

senwuzyy@gmail.com | 180 6875 0201

Education

East China Normal University

BE in Computer Science
2018.09-2021.03

Skills

Programming

Over 3000 lines

Python • C++

Less than 3000 lines

Javascript • Java • HTML • shell • \LaTeX

Tools

Ability in using Linux, git

Familiar with the basic knowledge of computer network

Projects

Modifications to qupath 2020.12

- Modify qupath to enable active learning
- Realize deep learning to judge and segment brain tumors
- Use VGG16 to judge and classify brain tumors, use Unet+ to segment brain tumors

A pain system database website 2019.03

A work for college lab

- Collected information in kinds and causes in pain
- Use flask to build the website
- The github repository: github.com/WMDantibirth/painsystem

The Mathematical Contest in Modeling 2020.02

2nd price

- Mainly responsible for data analysis and processing and visualization

Awards

2020 National Inspirational Scholarship

2020 School-level scholarship

2020 2nd Prize

2019 School-level scholarship

Interdisciplinary Contest In Modeling

Miscellaneous

- My profile link: senwu.me
The main content is the content of university courses and homework, as well as some personal experience.
- Passionate about learning new technologies and improving abilities.
- Ability in English: not so fluent but able to work in English via gestures and tools.
- Have a sense of exploration and keen to find automation solutions.
- Love making friends and working together with others.