Mingze Wu

Personal Information

- Gender: Male   Birth: 2000.7
- Tel: 17364037659   E-mail: wmz@bupt.edu.cn
- Major: Telecommunications Engineering and Management   Job: Frontend Engineer

Work & Education Experience

- Tencent   2021.4—up to now   PCG - Front-end Intern
- Snails Finance   2021.11—2022.2   Core person in charge--front-end development
- FiberHome Technologies   2021.1—2021.2   Software Development - Front-end Intern
- Beijing University of Post and Telecommunications   2019.9—2023.7   Telecommunications - BS

Skills

- Solid computer foundation, Google KickStart ranked 936 in the world
- Proficient in front-end basic knowledge, `HTML` / `CSS` / `JavaScript`
- Familiar with `Vue` and `React` framework, Familiar with `Three.js`,`Node.js`, `Express`, `Django` framework
- Familiar with `Axios`, HTTP protocol and other front-end domain knowledge, Familiar with `mysql`, `mongodb` and database knowledge
- Skillfully use `C/C++`, `python` and `Typescript`
- Strong learning ability and excellent team communication and cooperation ability

Project Experience

1. **Personage - BUPT-Auto Syllabus - Independent Development - 2022.3**

   - Write the front-end interface with `Vue` + `Tailwind`, use `Django` builds the back
   - Use `Openconnect` to penetrate the intranet, use `Python` crawls the timetable data
   - Use `Nginx` reverse Proxy , and deployed at lawted.tech, Thousands used

2. **Tencent - Tencent Video Search Center Debug Board - 2021.4 - up to now**

   - Provide a visual interface for developers to debug
   - Write the front-end interface with `Vue` + `TDesign`
   - Use `Django` builds the back end, and communicate through tencent internal interface

3. **Tencent - Tencent Video Search Center Diff Debug Board - 2021.9 - 2021.12**

   - Provide diff page for manual input
   - Use `React` + `Antd` pen front-end interface
   - Use `Node.js` to build complete, realize data interaction through Tencent's internal interface

4. **Web3 - Snails Finance - 2021.11 - 2022.2**

   - DiFi, a stable token based on the Near chain
   - Use `React` + `Tailwind` to write front-end interface
   - Use `Near.js` to deploy blockchain contracts

Personal Web Page and Related Websites

- https://www.snails.fi
- https://github.com/LAWTED