JingShen SONG

way to be Software Full Stack Developer

Responsible for and completed the full-stack development of 2 projects, and was responsible for or participated in the front-end development and design of multiple projects.

Participated in education support and other public welfare activities; usually acted as the team leader in projects, with good overall planning, cooperation and communication skills.

Current GPA is 3.61, has passed CET-4 and CET-6, and won scholarships in both the first and second academic years.

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🔗 https://blog.towind.fun

🐙 LolipopJ

💼 Experience

Cloud Computing Development Engineer `INTERNSHIP`

Huawei
2021.01 - 2021.07
Storage business infrastructure project group, container platform group; responsible for refactoring and developing CDBI, building and deploying multiple independent verification environments, writing scripts, and writing several blogs; awarded as Star of Huawei Storage (top 20%)
https://www.huawei.com

🎓 Education

University of Electronic Science and Technology

Software Engineering (Internet Plus) Bachelor of Engineering
2018.09 - 2022.06
https://www.uestc.edu.cn

</> Projects

netunion-dnrs-web `Vue`

Online repair system for dormitory network of UESTC
Internet users can submit repair orders online and track the progress of them. Solvers can accept orders, add processing information, and view order operation logs. Full stack
https://github.com/uestclug/netunion-dnrs-web

nu-official `Vue`

Official website for NetUnion, UESTC
Use Markdown to write news and blogs, provide navigation links to various services, and better show the elegant demeanor of the NetUnion team. The design refers to the official website of Tsinghua University TUNA Association. Full stack
https://github.com/uestclug/nu-official

home-action-client `Vue`

Client for Home Action
A client designed for the families of lost elderly people and volunteers looking for the lost. Use Lark for information synchronization and intelligence aggregation. Front-end

wxapp-ivory-tower-timetable `WXML`

「Ivory Tower Timetable」
A WeChat Mini Program for Collaborative To-Do Affairs for College Students Driven by the Curriculum. Join the class, share the schedule, to-do affairs and public affairs with your classmates. Front-end
https://github.com/UESTC-cantdoit/wxapp-ivory-tower-timetable

tvly-react `React` `DEV`

IPTV front-end of UESTC
Provide IPTV services to students on campus. Based on tvly/tvly-web and uestclug/uestc-tvly-web, using React refactoring. Front-end, under development
https://github.com/LolipopJ/tvly-react

lab-code-deployment-system `Vue` `DEV`

Laboratory project deployment system
Provide a unified platform and writing templates, standardize input and output, to display laboratory development results visually. Full stack, under development

❤ Contributions

hexo-theme-archer `EJS`

A modern Hexo blog theme
Develop new features (such as dark mode), improve mobile adaptation, fix known issues -- help the theme become better
https://github.com/fi3ework/hexo-theme-archer

design-patterns-for-humans-zh

「Design Pattern Tutorial for Chinese Readers」
The Chinese translation version of the open source tutorial design-patterns-for-humans, for reference in learning design patterns
https://github.com/LolipopJ/design-patterns-for-humans-zh

SOSCONF2020 `Vue`

Official website for 2020 Students Open Source Conference of Chinese
Front-end design of 「About Us」 and 「Sub-venue」 pages
https://gitlab.com/uestclug/sosconf_zh.gitlab.io

🏆 Awards

2021 中国高校计算机大赛网络技术挑战赛

First Prize in Southwest Division
Provincial level

2021 中国大学生服务外包创新创业大赛

Third Prize of Western Regional Competition
Provincial level

2020 中国高校计算机大赛微信小程序应用开发赛

Third Prize in Southwest Division
Provincial level

2019 Outstanding Individuals in Social Practice

School level

☕ Skills

`V Vue` `js JavaScript` `☕ Java` `c C/C++` `🐍 Python`

`ts TypeScript` `EJS` `∞ Go`