洛灵

2003-11

♀ 苏州

小学开始学习编程,高中时获得全国青少年信息学奥林匹克竞赛联赛三等奖,能熟练阅读英文技术文档。 具有强烈的责任心和优秀的团队合作精神、对计算机科学充满热情、喜欢研究最新技术并追求最佳实现方案。 拥有5年以上项目开发经验,熟练使用Linux系统,熟练掌握前端开发技术,积极参与开源项目,致力于开发创新技 术解决方案。

为 Icalingua++, ClassTools+等开源项目贡献过代码。

▶ 技能

TypeScript, JavaScript, C++, Python, PHP, Java, Go, CSharp

前端 Vue, Vite, Pinia, TailwindCSS, React, Redux, ¡Query, HTML/CSS

后端 NodeJS, Express, Cloudflare Worker, MySQL, PostgreSQL, Redis

工具 Linux, Git, Bash, ChatGPT(RAG), Docker, Kubernetes

小 项目经历

> PortForwardGo 2024-02: (Vue3, NaiveUI, Vite, TailwindCSS, Pinia, TypeScript)

一个流量转发面板,支持多用户管理,账单管理,内网穿透主机管理等功能,模块化开发,实现了动态表单,所 有页面都可以通过一个 JSON 配置生成相应表单,能够最大程度的复用组件。

> OpenInsider+ 2023-08: (Vue3, NaiveUI, Vite, Wrangler, TypeScript) 预览地址

美股股票持有人查询网站,基于爬虫获取页面数据,使用 Cloudflare Worker 搭建 Severless 的后端服务。 检测股票持有人变动,并通过 Telegram Bot 向对应用户发送信息。

> ClassTools 2021-12: (Express, Antd, Axios, React, TypeScript)

Github 后端地址

一个简单的班级管理系统(看板)、作为系统壁纸展示、数据存储在本地、前后端分离。 实现功能:作业布置、天气显示(和风天气 API)、高考倒计时、壁纸更换。

> 羊奶公司宣传网站 2021-07: (React, Umi, Antd, Leancloud, jQuery, TypeScript, Less, HTML5) Github 预览地址

羊奶公司宣传网站,设计精美简练,符合商业公司宣传理念,采用响应式布局。 实现功能:产品展示(图片轮播)、企业资讯(Markdown、评论区)、加入我们(表单、验证码)。

➤ 高中信息社团网站 2020-05: (PHP, JavaScript, HTML5, CSS) Github 预览地址

使用 PHP 编写,实现了后台管理面板,用户登录注册,查看发布新闻,图片上传(OSS),流量统计。

▶ 个人项目

- ➤ 基于水鱼查分器的 DXRating 生成器,可以获取 Rating 分数以及生成 Rating 图片。DxRating 2024-01
- ➤ Chrome 插件, 通过 ChatGPT API 实现对书签页自动重命名。Chrome-AI-Remark 2023-12

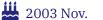
RainbowBird



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Suzhou

I started learning programming in elementary school and won third place in the National Olympiad in Informatics in Provinces during high school. I can read English documents fluently.

I have a strong sense of responsibility and excellent teamwork skills. I am deeply interested in computer science and have a strong desire to explore it further. I enjoy researching the latest technologies and strive for the best implementation solutions.

With over five years of project development experience, I am proficient in using the Linux system, skilled in front-end development technologies, actively participate in open-source projects, and am dedicated to developing innovative technical solutions.

I have contributed code to opensource projects like Icalingua++ and ClassTools+.

Skills

Languages TypeScript, JavaScript, C++, Python, PHP, Java, Go, CSharp Vue, Vite, Pinia, TailwindCSS, React, Redux, jQuery, HTML/CSS Frontend

Backend NodeJS, Express, Cloudflare Worker, MySQL, PostgreSQL, Redis

Linux, Git, Bash, ChatGPT(RAG), Docker, Kubernetes Tools

Project Experience

> PortForwardGo 2024-02: (Vue3, NaiveUI, Vite, TailwindCSS, Pinia, TypeScript) Preview

A traffic forwarding panel that supports multi-user management, billing management, and intranet penetration host management functions.

The project was developed using a modular approach, implementing dynamic forms where all pages can generate corresponding forms through a JSON configuration, maximizing component reuse.

> OpenInsider+ 2023-08: (Vue3, NaiveUI, Vite, Wrangler, TypeScript)

A U.S. stockholder inquiry website using crawlers for data acquisition and Cloudflare Worker for backend services.

> ClassTools 2021-12: (Express, Antd, Axios, React, TypeScript)

Github Backend

A simple class management system with functions like homework assignment and weather display.

> Sheep Milk Company Website 2021-07: (React, Umi, Antd, Leancloud, jQuery, TypeScript, Less, HTML5) Github Preview

A promotional website with features like product display and company news.

> High School Computer Club Website 2020-05: (PHP, JavaScript, HTML5, CSS) Github Preview

Developed in PHP with features like user registration and news posting.

Personal Projects

- > Based on a fishery splitter, it generates ratings and rating images. DxRating 2024-01
- > A Chrome plugin that uses the ChatGPT API to automatically rename bookmark pages. Chrome-AI-Remark 2023-12