

邹昀

- Javascript Software Engineer
- Nanjing University of Post and Telecommunications(南京邮电大学)
 - Computer Science and Technology
 - 2014 ~ 2018
- 158****9576
- thunderrun2035@gmail.com
- Github: <https://github.com/thunderrun>
- npm: <https://www.npmjs.com/~rehnskiold>

Personal Strengths

- More than 3 years of experience developing data visualization and other large scale platform/console style web applications front-end using vue.js
- Proficient in English reading and writing
 - Able to quickly understand and use new programming languages, frameworks, libraries and other tools based on documents
- Solid Software Engineering knowledge and application ability
- Other skills
 - Excel
 - Basic knowledge of Economics, Accounting & Securities

Working Experience

江苏满运软件科技有限公司(满帮集团/运满满) 2018.7 ~ now

Front-end Engineer

- Working for big data platform and other desktop web applications since the establishment of the big data department
 - Products major function: calculation, usage, analysis, visualization and management of massive amount of data
- Webviews inside 运满满 Apps
- Build large scale platform systems including multiple web applications based on Axure prototype using Vue and singleSPA
- Gradually upgrade old projects to new projects without affecting the original functions by communication between old/new components/apps using BroadcastChannel API
- Multi-dimensional associated forms & component interaction, data display and performance optimization
- Suggest adjusting workflow and eliminate anti-patterns to improve efficiency

北京辰信领创信息技术有限公司(启明星辰) 2017.02-2018.05

Javascript Software Engineer Intern

- 景云网络反病毒中控平台

- Vue.js / AngularJs / Angular 2 Beta
- Node.js (Sails.js)
- Elasticsearch
- Docker
- Add new features Each sprint
- Use pair programming and Scrum software development model
- Design AngularJS CoffeeScript style guide for the team
- Propose and participate in upgrading and refactoring project using new frameworks, languages and workflow, significantly improved development efficiency
 - Front-end
 - AngularJS => Vue
 - CoffeeScript => ECMAScript6 +
 - Remove unit test
 - Use ESLint to implement Airbnb Javascript Style Guide
 - Took 5 weeks to upgrade for the entire team
 - The time spent on the same job (measured by story points) is reduced by 50% in the burndown chart
 - Back-end
 - CoffeeScript (io.js 2) => ECMAScript6 + (Node.js 6 LTS)
 - Use ESLint to implement Airbnb Javascript Style Guide
 - Upgrade test framework: Karma, Mocha => Jest
 - Discard fake unit tests (actually integration tests)
 - Upgrade took entire team 1 week
 - Time spent on the same job reduced by 10%
 - Build Gitlab CI (Jest, ESLint, Nightwatch) and upgrade GoCD

Nanjing University of Post and Telecommunications 2014 ~ 2017

Student

- Use AngularJS and Node.js to develop a blog system for the Computer and Software Academy Science Association
- Use php CodeIgniter to develop WeChat Student Information query system for iService

Hobbies and Interests

- Railway
- Early Modern History
- Military Jet Avionics