Resume

Front-End Engineer

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WHO AM I:
A Front-end engineer
Enjoy life/ Hope for future/Ambitious
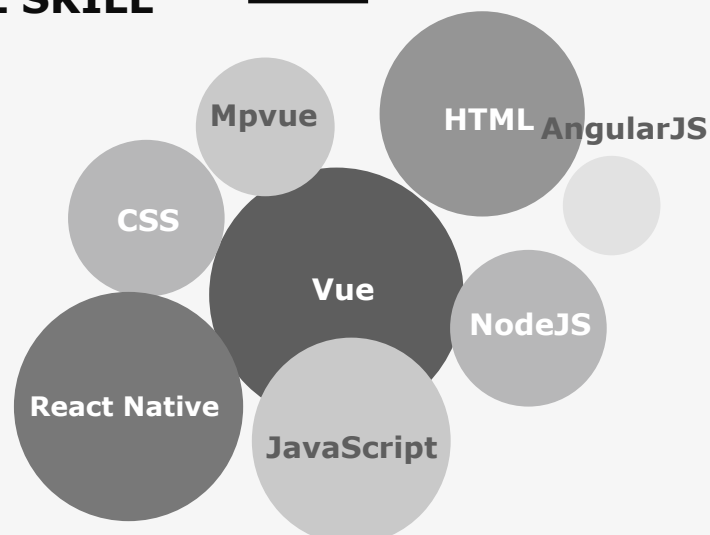
EDUCATION

2011/09-2015/06   **Jishou University(JSNU)**
B.E. Software Engineering, school of software

WORK EXPERIENCE

2017/6-present   **Shanghai Meimeng Software Technology Co., Ltd（Department Manager）**

- Responsible for the work arrangement of the front-end department staff, project allocation, performance planning, technology growth and qualification assessment.
- Responsible for front-end technical co-ordination of the entire development department, framework construction and upgrade, technology update and expansion, and personnel training

2016/4-2017/6   **Shanghai Renchexiangsui Information Technology Co., Ltd（Department Manager）**

- Responsible for front-end project framework construction, technology development.
- Transplant the old CMS system to a new project.

2014/9-2016/3   **Shenzhen Meitianhui Software Development Co., Ltd.（Front-end engineer）**

- Development of the mobile terminal of the company's product store owner assistant platform.
- Develop trading platform sites and update iterations.
- Development company's official website and various H5 advertising pages.

PROFESSIONAL SKILL

Mpvue HTML AngularJS CSS Vue NodeJS React Native JavaScript

Technical skills

- Good knowledge on common W3C standards, master the skills necessary for front-end development such as HTML5, css3, javascript, Ajax, etc.

- Good at front-end development frameworks such as Vue, MpVue, AngularJS, and WeChat applets.

- Good at React Native hybrid development framework for iOS and Android app development.

- Familiar with WEB application development frameworks such as NodeJS, Express, Koa, Nuxt.

- Familiar with mobile layout, responsive layout, skilled in handling multi-end device adaptation.

- Familiar with ES6, proficient in CSS preprocessing language such as less, sass.

- Familiar with the uni-app cross-platform application front-end framework.

- Skilled in using front-end data flow schemes such as vuex and mobx.

- Proficiency in front-end management tools and scaffolding such as webpack, yeoman, bower, gulp, grunt.

- Proficiency in front-end UI frameworks such as Bootstrap, vux, ElementUI, WeUI, iView.

- Familiar with Phonegap-based ionic mobile APP development framework.

No-technical skills

- Experience with a front-end team that leads 15 people.

- Have reasonable self-time management skills.

- Have excellent abilities and experience to solve development problems.

PROJECT EXPERIENCE ———————

2018/12/24—present Royal medicine APP (iOS and Android)

Project description:

The project is a mobile app that uses the React Native hybrid development framework, including IOS and Android. The project integrates Tencent Cloud real-time audio and video and Aurora Push SDK, including user-side APP and doctor-side APP. The client APP is mainly Provide users with major functions such as store doctor appointment, product purchase, online video consultation, etc., which also involves doctor article sharing, doctor video viewing, message and other functions; doctor-side APP includes accepting user video call, online diagnosis, prescribing, patient Management and other functions.

Responsibility:

Responsible for the front-end development of the entire project.

Build this project framework with React Native.

Manage dynamic data streams with Mobx.

Integrated message push and Tencent cloud real-time audio and video communication functions.

Implement all the features of the online store.

Implement WeChat and QQ sharing functions.

Implement the hot update function of APP.

Technologies:

React Native, Mobx.

2018/07/25--2018/10/30 Tip Ball mini apps

Project description:

The project is a management platform based on WeChat applet. It is mainly divided into two roles: coach and user. It manages and views the training schedule and schedule progress. The front end of the project uses mpvue development, and the project data is managed by vuex.Users get a list of courses based on location, as well as purchase courses, manage courses, and more.

Responsibility:

Responsible for the front end development of the entire project.

Manage front-end data with Vuex.

Handle data requests with axios.

Implement the native payment and location function of the mini apps.

Technologies:

Vue, MpVue, Vuex, Less, JavaScript.

2018/11/01/--2018/11/30 Masa store mini apps

Project description:

The project is an online store developed by mpvue. The main functions of the project include user registration, product classification, product details, product ordering, purchase of goods, order management, user information management, etc.

Responsibility:

Responsible for the front-end development of the entire project.

Manage front-end data with Vuex.

Handle data requests with axios.

Implement the native payment function of the mini apps.

Technologies:

Vue, MpVue, Vuex, Less, JavaScript.

2018/10/05/--2018/11/05 Masa sales mini apps

Project description:

The project is an activity registration system developed using mpvue. The main functions of the project include user registration, event publishing, event registration, sharing, WeChat payment, personal event management, etc.

Responsibility:

Responsible for the front-end development of the entire project.

Manage front-end data with Vuex.

Handle data requests with axios.

Implement the native payment function of the mini apps.

Technologies:

Vue, MpVue, Vuex, Less, JavaScript.

2018/06/12—2018/10/24 Property Management APP (iOS and Android)

Project description:

The project is a mobile app that uses React Native to develop both IOS and Android. The project is built using RN. The project integrates Anloq Bluetooth unlocking and the original SDK for message push. It is mainly a property management APP for community owners. The project includes a complete online mall and property management process, including access control Bluetooth unlocking. , property payment, report repair, event release, registration, voting, user orders, refunds, after-sales and other information management, etc.

Responsibility:

Responsible for the front-end development of the entire project.

Build this project framework with React Native.

Manage dynamic data streams with Mobx.

Integrated message push and Anloq's Bluetooth unlock function.

Implement all the features of the online store.

Implement WeChat sharing function.

Implement the hot update function of APP.

Technologies:

React Native, Mobx.

2018/01/24 --2018/04/28 Wechat public account of Sunrider

Project description:

The project is an online store developed by Vue. Its main functions include user registration, login, product classification, product placement, purchase, review, user personal information management, and user order management, after-sales, refund, etc.

Responsibility:

Responsible for the front-end development of the entire project.

Use Vue+Vue-router+Vuex+axios+Vux to build the front-end framework.

Implement all the features of the online store.

Technologies:

Vue, Vuex, Html5, JavaScript, Less.

2018/2/29 --2018/03/22 Yiyutang online store mini apps

Project description:

The project is an online mall developed using Mpvue. The main functions include user registration, product management, purchase, review, user information management, order management, and after-sales, refund, etc.

Responsibility:

Responsible for the front-end development of the entire project.

Use Mpvue+Vuex+axios+Vux to build the front-end framework.

Implement all the features of the online store.

Technologies:

Mpvue, Vue, Vuex, JavaScript, Less.

2017/10/07—2018/03/30 Wechat public account of EMS

Project description:

The project is a WeChat public account developed using Vue. Users can apply for online delivery of items, and recipients can manage express orders online. The main functions of the system include user personal information management, online ordering, recipients, and express delivery. It involves Bluetooth connectivity hardware and other functions.

Responsibility:

Responsible for the front-end development of the entire project.

Use Mpvue+Vuex+axios+Vux to build the front-end framework.

Implement WeChat payment function.

Connect the hardware device use the Bluetooth interface of the applet.

Technologies:

Mpvue, Vue, Vuex, JavaScript, Less.

2017/12/28—2018/02/08 Wechat public account of Yuanrui

Project description:

The project is a WeChat public account for a restaurant reservation. The system mainly provides users with services such as booking parent-child seats. The main functions of the project include user login registration, scheduling the parent-child seat, managing the reservation order, and navigating to the store according to different rules.

Responsibility:

Responsible for the front-end development of the entire project.

Use Vue+Vue-router+Vuex+axios+Vux to build the front-end framework.

Implement WeChat payment function.

Implement positioning and navigation.

Technologies:

Vue, Vuex, JavaScript, Less.

2017/04/23—2017/06/16 MooFun mini apps of FAW Haima Automobile

Project description:

The project is a WeChat mini apps developed for Haima Motors. It mainly provides pre-sales and post-sale services for hippocampus owners and customers. These include appointment test drive, search for nearby 4S stores, model appreciation, online activities, vehicle management, point management, reservation maintenance, vehicle service, owner privileges, feedback, message reminders and other major functions. Provide users with a convenient and fast access to purchase and after-sales service.

Responsibility:

Use the mini apps native code to complete the project framework, handle the vehicle management, reservation maintenance, vehicle service, point management and car purchase guide in the after-sales module to obtain the front-end page design of the nearby 4S shop, navigation and other functions according to the geographic location, and the back end Complete the interface joint debugging.

Technologies:

Mini Apps Native, JavaScript.

2016/08/06—2017/04/20 MooFun CMS of FAW Haima Automobile

Project description:

The project is a CMS system developed for Haima Motors to manage potential customers. The project was developed using AngularJS. The main functions of the project include order statistics analysis, sales consultant conversion rate statistics, customer follow-up, follow-up failure analysis, clue management, clue cleaning, opportunity allocation, vehicle model analysis, offer-to-store statistics, sales opportunity transaction rate management, KPI indicator reference. Main functions such as operational platform analysis, regional operation analysis, cleaning rule management, and system management.

Responsibility:

Use AngularJS to build a front-end framework. Complete the front-end page design of the system for statistical analysis, customer follow-up, system management and other modules, and interface with the back-end completion interface to provide post-system maintenance and other work.

Technologies:

AngularJS, Html, Less, JavaScript.

2015/11/06—2016/02/24 HuiYiDing Online ordering platform

Project description:

The project is a trading platform system that provides online ordering for shop owners. Through this platform, the store owner can place orders for goods on the computer or mobile phone, and the company arranges supplier delivery and delivery according to the order.

Responsibility:

Use the responsive layout of the Bootstrap design project front end. Handle front-end interactions and data logic processing based on the interfaces provided by the backend.

Technologies:

Html, JavaScript, CSS, JQuery, Ajax.