



Yangqinping

Skill

Proficient in software development using spring, springCloud, Mybaties, etc

Proficient in using some other JAVA-related development frameworks such as nacos, mybatiesplus, and tx-manager

Proficient in using Git and SVN for project management and team cooperation development

Familiar with the use and construction of Mysql, Oracle, Postgre and other databases, can write SQL scripts, and have experience in database tuning, operation and maintenance

Familiar with Linux system code deployment, software installation, shell scripting

Familiar with some common front-end development frameworks and JS plugins such as H5, VUE, Bootstrap, Layui, JQuery, FreamWork

Familiar with the use of some commonly used development-related software such as postman, IDA-PRO, charles, apktool

Be familiar with blockchain development and maintenance

Experience

project

Blockchain wallet (2021/10 -- 2022/8)

Project profile:

Wallet: It supports the transaction, query and contract call of multiple public chains, such as BTC, ETH, TRX, BSC, HT, self-developed chain and other public chains.

Chat: docking Telgram uses its underlying protocol to realize communication chat, Telgram chat and data synchronization.

Dapp: Support for multi-chain DAPP, as well as the platform of self-developed public chain contract execution, DAPP has, pledge, decentralized transactions, guessing, panic buying, etc.

Independent public chain: multi-node operation based on Ethereum system source modification to meet the platform requirements

Blockchain browser: imitation of BSC chain blockchain browser, which realizes the query function of block, balance and record.

The technology used:

Springcloud、mysql、redis、remix

Responsibility description:

Responsible for the construction and maintenance of the independent public chain.



Responsible for the implementation of multi-chain chain functions (transfer, query, call contract).

Responsible for the backend support for the chat function.

Responsible for the writing of the dapp contract logic.

Responsible for the implementation of other basic interfaces.

Digital currency exchange (2021/4 -- 2021/10)

Project profile:

Digital currency exchange is a trading platform related to digital currency that provides buying and selling trading services, price query services, stop profit and stop loss services for ETH, BTC, USDT and other digital currency realization.

Market: a real-time display of digital currency market prices.

Transaction: Users can buy and sell transactions on digital currency.

Exchange: Exchange between different digital currencies.

Assets: The creation and management of the user's wallet assets.

The technology used:

springcloud, mysql, redis, mangodb, and the secondary development of ERC20 and OMNI. Realize currency trading and wallet management services.

Responsibility description:

1. Responsible for the development of project construction, wallet development, digital currency trading and other transaction logic.
2. Responsible for climbing the data of other platforms, such as climbing the market data of Huobi Exchange and climbing the news data
3. Responsible for the secondary development of ERC20 based on web3j.

Lenovo search platform (2018/8 -- 2020/7)

Project profile:

Similar to Baidu, Lenovo's internal search service platform can search for and display the output, inventory, factory conditions, personnel, and other information.

The technology used:

mybatisPlus、springcloud、mysql、redis、es、hbase、nlp、vue、workflow

Responsibility description:

1. Construction, docking and maintenance of the project and database.



2. Design and development of search entry logic.
3. nlp processing of search text.
4. Design and development of the workflow system.

Lenovo quality management platform (2018/8 -- 2020/7)

Project profile:

Lenovo quality department in order to visualize the quality of suppliers management platform, including: material management, painting management, mold management, issue management and other content

The technology used:

mybatis-plus+springboot+postgre+mysql (Multiple data sources) + workflow (activiti)

Responsibility description:

1. Responsible for the construction of the workflow system, using workflow as the workflow engine
2. Responsible for the construction and development of the mail system, and realize the combination and sending of mail modules
3. Front and rear-end development of business functions, and vue is used for front-end architecture
4. Responsible for solving data difficulties: consistency of multi-data sources, multi-language switching, and solution of cross-domain problems

Ten thousand set card system (APP+H5+ERP) (2018/4 -- 2018/8)

Responsibility description:

(Spring+SpringMvc+Mybatis+JSP+Rich text+Redis+Jquery)

ERP: cost flow straight rush, mall management, personal information management (order, general information), recharge management (payment through the platform steamed stuffed bun)

APP:

Card purchase payment + order query + personal information + card purchase mall

Project profile:

For Beijing Wanjia card company developed for the Internet card trading trading platform

Qi Tibet APP+ERP+H5 (2017/05 -- 2018/3)

Responsibility description:

(SSM+JSP+Rich text+Redis+Jquery)



Function point:

User management, collection management (collection climbing + image recognition), collection friends circle management, information management

The APP connects with third-party service providers: image recognition (Rokid, Code Long), laser push, wechat Pay, Alipay Pay, wechat public account development, Qiniuyun storage + Ali Cloud HTTPS protocol

Project profile:

The APP is the APP for antique collection, and users can manage their own collections. The highlight services provided in the APP are collection image recognition, collection friends circle, and charging service for expert appreciation.

One hundred thatched cottage WEB+REP+APP (2017/01 -- 2017/04)

Responsibility description:

(SSM+JSP+Redis+Jquery)

Function point:

WEB: point system + shopping system development, Function point includes: points mutual transfer, points multiplication, points gift, bond gift, points activation, opening consumer service center, opening consumer service center

ERPFunction point includes: personnel management, menu management, authority management, order management, commodity management, financial management, integral management management, classification management, payment and refund, etc

APP docking third-party service providers: Qiniuyun storage, Three big Han three SMS, wechat Pay, Alipay payment

Project profile:

For the e-commerce website developed by Beijing Fengyi World Company

Online application system of the State Administration of Trademark Office for Industry and Commerce (2016/02 -- 2017/04)

item description :

The State Administration for Industry and Commerce is an upgrade of the business on the basis of the old system. The business scope only supports agent trademark registration application before, and now users are divided into enterprises, individuals and agencies according to their identity types; the whole system integration and trademark three-phase system, and docking integration with CA Company and UnionPay.

Responsibility description:

1. Follow-up business: application for trademark correction, application for reissue of trademark registration, application for renewal of transfer, withdrawal of trademark registration application, issuance of application for priority, issuance of registration certificate application, trademark deletion



application, application for trademark cancellation application, withdrawal of trademark cancellation application, withdrawal of trademark deletion application.

2. Unified user management: user change, view of the audited user information, signature information query, problem management, my problems, my users, user status statistics, user information management

3. Certificate security category: PIN code modification, PIN code reset, soft certificate backup, soft certificate recovery, soft certificate reissue, soft certificate download;

work experience

2016.2-2018.8: Digital China Information Services Co., Ltd

2018.8-2020.9: Lenovo (Beijing) Co., Ltd

2020.10-2022.8: Chengdu Yingshi Technology Co., LTD

School: China Institute of Labor Relations

Major: Computer Science and Technology