



Zhiwei Li

27-year-old Male

OBJECTIVES : Backend Engineer

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Wechat lzwjava

PERSONAL DETAILS

Location

Guangzhou, Guangdong

OBJECTIVES

Expected Position

Backend Engineer

Expected Location

Guangzhou

SKILLS

Java

Advanced

PHP

Intermediate

Go

Intermediate

iOS

Intermediate

Android

Intermediate

Javascript

Intermediate

HTML

Intermediate

Algorithm

Advanced

C++

Intermediate

DevOps

Intermediate

English

Intermediate

MicroService

Intermediate

EDUCATIONAL BACKGROUND

Beijing Forestry University 211 2013-09 to 2014-07

Computer Science | Bachelor



- Built a campus assistant Android application "Bjfu Assistant" that integrates the functions of checking grades, alumni forums. It has been downloaded and used by thousands of users on campus.
- Built an Android App for learning English by watching movie clips, and won the third prize of a hackathon.
- Participated in the ACM competition and NOIP competition. Ranked at 300(Top 10%) in Guangdong Province 2011 NOIP competition. Solved more than 800 algorithm problems in online judge website, such as <https://uhunt.onlinejudge.org/id/113519>.

WORK EXPERIENCE

Freelancer Inc

Freelancer

2020-01 to 2021-11



- Do some software projects as a freelancer.
- Write technical blogs and share them online.
- Learn English by watching Netflix and reading books.
- Solve algorithm problems and participate in online algorithm competitions in Codeforces.

Beijing Square Root Inc

CEO

2016-07 to 2019-12

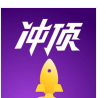


- From January 2018 to December 2019, the team completed nearly 50 software projects for customers. The types of projects include small programs, apps, websites, artificial intelligence, blockchains, and games. Customers include Yuanfudao, Fenbi Education, Beijing International Studies University, Jiangsu TV, etc. The revenue exceeds 3 million RMB and the profit exceeds 700 thousand RMB. The team has more than 20 full-time or part-time engineers and designers. Responsible for project negotiation, project management, and some software development in the team.
- From July 2016 to September 2017, Fun Live, a live broadcast platform for software engineering lectures, was launched. Well-known technical experts in the industry are invited to share on the platform. In one year, nearly 30,000 users were obtained. Started my own business for the first time, and the marketing and R&D were mainly done by myself. The company obtained an angel investment from well-known investors in 2017. It closed at the end of 2019 and returned the investment funds to the investors.

Chongding

Backend Engineer

2017-10 to 2018-01



- Chongding is the first live answering application in China. It was launched in January 2018, with more than 20 million users in one month.

- As my startup was transforming the business in these months, my friend asked me to help them. So I joined this new project and was responsible for half of the backend work and part of the frontend work of the first version of the application.
- Participated in the high-performance design, and participated in the development of the question posting and answering message server and the chatting message server. The project technology stack includes Java, SpringBoot, Kafka, ZooKeeper, and SocketIO.

LeanCloud

Software Engineer

2014-07 to 2015-11

The LeanCloud logo is a blue square with the text "LeanCloud" in white.

- LeanCloud is a leading domestic cloud computing provider. The company serves hundreds of thousands of developer users and has received IDG investment.
- Participated in the development of LeanCloud iOS SDK and Android SDK. Related technologies include iOS application development, WebSocket, and automated test integration.
- Responsible for the development of LeanChat iOS client and Android client. A chat application set up to demonstrate the communication SDK, with functions such as single chat, group chat, nearby people, etc.

PROJECTS

Open Source Projects

2013-09 to Present

In addition to the above company projects, I also made some open source projects. Please visit <https://github.com/lzwjava>.