

Yongjin Huang

Software Developer

I'm Yongjin Huang (黄勇进 in Chinese), a software developer with a passion for coding and technology. In my free time, you can find me listening to hip-hop music, watching entertainment videos, playing video games, and of course, coding.

Experience

Wonders

Software Developer

Apr 2023 - Apr 2024

Restaurant POS

1. Responsible for the backend development
2. Design the data structure of the order module
3. Define and implement the API for the POS ordering
4. Migrate the menu data from the legacy POS system.
Implement the menu data loading logic
5. Implement different printing logic, such as sending to the kitchen, packaging, payment, etc

Shopee

Senior Software Developer

Aug 2019 - Mar 2023

Billing Platform

1. Responsible for the overall technical solution design.
2. Acted as the project PIC, controlled the project progress, scheduled and divided the tasks, and promptly managed risks, successfully delivering the project on time.
3. Acted as the Code Review PIC for the team and regularly organized weekly CR review meetings, effectively improving the team's code quality.
4. Optimized the performance of the billing API, The number of db connections was reduced from 4k+ to 1k+, and the single machine-supported QPS increased from 2k+ to 5k+.
5. Actively shared technical knowledge and gave 5 internal presentations.

Huawei DevCloud

Software Developer

Jul 2017 - Aug 2019

CodeHub

1. Independently designed, developed, tested, deployed, and launched the middleware CodeHubEdge, enabling internal interfaces to be opened to third-party services.
2. Responsible for writing, optimizing, testing, and maintaining business code related to code repository operations.
3. Read GitLab source code and blogs during the job and output a series of GitLab-related blog posts.

Details

Address

Shenzhen, China

Phone

18826234610

Wechat

keep_straight_up

Email

keep_straight_up@foxmail.com

Education

Sun Yat-sen University

Software engineering

Aug 2013 - June 2017

Links

[Github](#)

[Juejin](#)

[LeetCode](#)

Skills

