Li Zebang

Job Intention: Kubernetes Development

🎒 INFORMATION

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🎓 EDUCATION

North China Electric Power University (NCEPU), Baoding, China　　　　　2016 – Present

B.S. in Network Engineering

⚙ IT SKILLS

- Major programming language : Golang
- Other programming language : java, C++
- Skilled use of MySQL and MongoDB, basic understanding of the use of CockroachDB
- Master basic Docker operations
- General understand Kubernetes design framework
- Skilled use of 🐧 Linux and macOS
- Proficient with git to manage code

👥 EXPERIENCE

Mall Management Background　　　　　　　　　　　　　　　2017.07.18 – 2017.08.14

🔗 Project Site: https://github.com/TechCatsLab/ShopApi

Project Introduction:

　It uses the echo framework, using MySQL and MongoDB, to achieve a complete mall management background.

My work and harvest in the project:

- I participated in the design of database and database reconstruction, understanded the design framework of the entire mall backstage.
- I designed and implemented a user address management system, an order trading system, and a partial code that restructured the user system.
- I participated in the entire shopping mall background test and the front end joint debugging test.

Go Crawler, Baoding, China　　　　　　　　　　　　　　　　　2018.05 – 2018.06

Project Introduction:

　A crawler device that regularly crawls several news sites and publishes them to slack, it's with good expansibility.

My work and harvest in the project:

- Participate in the design of the code structure, and have a deeper understanding of code coupling and decoding in the design.
- A lot of use of goroutine and channel, a deep understanding of the concurrent use of go.

Kubernetes, Baoding, China   2018.03 – Present

Project Introduction:

  Read the Kubernetes official documentation and its source code, and draw some flowcharts.

My work and harvest in the project:

- Learn how Kubernetes works and design architecture.
- There are a lot of good code in Kubernetes, and I am deeply inspired by a lot of design patterns.

Go Design Patterns, Baoding, China   2018.05 – 2018.06

Project Introduction:

  Read the book Go Design Patterns by Mario Castro Contreras and draw some flowcharts.

My work and harvest in the project:

- Have a certain experience in writing good and elegant code.
- Enhance your understanding of data structure, code structure, project framework and design capabilities.

👤 PERSONAL CHARACTERISTICS

- Passion for Coding
- Good Code Style
- Responsible

⚙ INTERESTS

- 🎞 Watching films
- 📷 Taking photographs
- 🎧 Listening music