whoami@whoareyou.com | 1111 1111 111

Education

Shanghai Jiao Tong University

MEng in Software Engineering 2016.09-2019.03

Shanghai Jiao Tong University

BE in Software Engineering LLB in Law 2012.09-2016.09

Links

Blog:// gaocegege.com/Blog (30000 visitors and 80000 pageviews totally) Github:// gaocegege (380+ followers) LinkedIn:// gaocegege

Skills

Programming

Over 5000 lines Go • Python • C++ • Java 1000 - 5000 lines R • C • Scala • LATEX Less than 1000 lines HTML • Javascript • MatLab • Shell • Processing

Cloud Computing

Familiar
Docker • Kubernetes
Knowledge
Swarm • Moby • Linuxkit •
HyperContainers •
ClearContainers • Xen • KVM •
Unikernel

DevOps

Familiar Micro Services • Jenkins • Travis CI

Experience

Google Summer of Code Student Participant

2017.05 - 2017.09 | Remote

- 1318 out of 20651 applicants(6%) chosen to be a participant
- Implemented R language mode for Processing
- Cooperated with the community to support Processing libraries and R packages
- Processing.R has 70 stars in GitHub, which becomes one of the most popular GSoC projects

Morgan Stanley CIP Project Intern

2017.02-2017.08 | Shanghai

- Optimized the scheduler in treadmill, which is the open source container management system
- Implemented scheduling logics similar to Kubernetes

TouchPal Data Engineer(Intern)

2015.09-2015.09 | Shanghai

· Migrated the web crawler code to the new architecture

Alipay Java R&D Engineer(Intern)

2015.07-2015.09 | Hangzhou

- · Worked in the international group
- Implemented some business logic and some logic about operation platform

Projects and Papers

Cyclone Maintainer

2016.11

- Cloud native continuous integration platform built for container workflow
- Joint Research with caicloud, got 440 stars in GitHub
- Implemented YAML parser and Docker runtime

Scrala Owner

2015.12

- Spider framework inspired by scrapy
- Has **70 stars** in GitHub

Open Source Contributions

moby/moby opencontainers/runc pingcap/tidb coala/coala-vs-code weijianwen/SJTUThesis Implemented docker service ps -q option Fixed an upstream bug for moby/moby#27484

Imported code coverage test; Implemented truncate function

Visual Studio Code plugin maintainer Add English abstract for the template;

Replace copyrighted fonts

Awards

2017	Scholarship	Intel
2016	2nd Prize	13th National Post-Graduate Mathematic Contest in Modeling
2016	1st Prize	7th China Students Service
		Outsourcing Innovation & Entrepreneurship Competition
2015	2nd Prize	Interdisciplinary Contest In Modeling
2015	1st Prize	National Mathematical Contest in Modeling
2014	2nd Prize	DaZhongDianPing Geek Challenge