

LIANG TANG

✉ shinytang6@gmail.com · ☎ (+86) 18221865643 ·

🎓 EDUCATION

Shanghai Jiao Tong University (SJTU), Shanghai, China

Sep. 2015 – Present

B.S. in Information Security (IS), expected June 2019

🏢 WORKING EXPERIENCE

neoBay Shanghai, China

June. 2017 – Aug. 2017

Summer Internship Software Engineering Intern

- Implemented a high-precision rights control system to ensure your files in the right place.
- Develop/Maintain the Website of neoBay.

👥 SELECTED PROJECTS

Sniffer

Dec. 2017 – Jan. 2018

C++ Individual Project

- Implemente a network packet sniffer with GUI (Qt5 and Wincap).
- Support packet filter/query, import/export packets and reassemble TCP packets.

Available at <https://github.com/shinytang6/Sniffer>

Logico

Nov. 2017

Golang Individual Project

A project aims at optimizimg users' reading experience, created at Go Hack 2017.

- Render different colors based on part of speech in an article.

Available at <https://github.com/shinytang6/Logico>

Campus-Information-Platform

Nov. 2017 – Dec. 2017

Laravel, Vue Course Project

A project aims at helping college students collect information on activities.

- Posting activities and events held inside or outside campus.
- Support subscription function and push regular events on a regular basis.

Available at <https://github.com/SE407-2017/campus-information-platform>

Tango

June. 2017 – Aug. 2017

Golang, Vue Individual Project

- A high-precision rights control system.
- Its goal is to be used as an internal document management system.

imoocMovie

May. 2017

Nodejs Individual Project

Imooc Movie Website

Available at <https://github.com/shinytang6/imoocMovie>

studentManageSystem

April. 2017 – May. 2017

PHP Course Project

A project aims at managing student status.

Available at <https://github.com/shinytang6/studentManageSystem>

More work can be seen here: <https://github.com/shinytang6>

⚙ SKILLS

- Programming Languages: Javascript (ES6, Vue/Vuex, React/Redux, Nodejs) > Golang (Beego) > PHP > Python > C/C++ > Verilog > Java
- Databases: Mysql > MongoDB
- Version control: Git
- Platform: Windows/Linux
- Development: Web (Full Stack)
- Other: Familiar with TCP/IP and network programming

♥ HONORS AND AWARDS

3 rd Prize, Award on i-lab hackathon	Dec. 2017
3 rd Prize, Award on National University Student Mathematical Modeling Competition	Sep. 2017
5 th Prize, Award on hack.init()	July. 2017
Grade B excellent scholarships	Sep. 2016
3 rd Prize, Award on Intel hackathon	Oct. 2016
3 rd Prize, Award on National Mathematics Competition	Oct. 2014
1 st Prize, Award on Shanghai TI mathematics competition	June. 2013

ℹ MISCELLANEOUS

- GitHub: <https://github.com/shinytang6>
- Languages: English - Fluent, Chinese - Native speaker