## *Profile*

- Taotao.Li, Male, 1991, Beijing University of Posts and Telecommunications
- Blog：http://litaotao.github.io
- Github：http://github.com/litaotao
- Linkedin：https://www.linkedin.com/in/taotaoli
- Position：Quant Engineer
- Email：taotao.engineer@gmail.com

## *Faith and Goal*

- Be outstanding in Fintech industry;
- Less is more, simple but sound;
- Be on the top 20%, serve the 80%;
- Talk is cheap, make the plan and do it；

## *Experience*

### DataYes ( 11.2015 ~ )

**UQER**

Design and make futures backtesting framework, including ETL, strategy research, backtesting, live trading and paper trading;

Quantitative strategy research and building;

Design, build and deploy high-frequency data computing platform on Spark;

Organize quantitative library, published 10% of all the content;

Assist operation and sales team, visit ~5 clients per month;

### Glow ( 06.2015 ~ 11.2015 )

Develop and maintain Apps' metrics report, including data ETL, calculating, storage and report;

Assist building A/B test service and result reporting; Using looker to building metrics dashboard;

### DataYes ( 04.2014 ~ 06.2015 )

**Strategy Commuity**

I am the server developer of the uqer community.

**DataYes Credit Rating System**

Rating is a product serving for domestic small comanies. I was responsible for the backend server of this credit system. It took me 2 months from project start to deploy it on production.

## *Skill*

- Skill: Linux, Python, C/C++, Shell, JS, HTML, CSS
- Framework: Spark, Hadoop, Flask, Restful, Mongo, MySQL, S3, Redis, Nginx
- Tools: Svn, Git, Markdown, JIRA, Jenkins, Confluence
- Industry: Fin-tech, Big data

## *Share*

- Spark Fire
- Introduing Spark
- Python for Finance [ Quant Topic ]

## *Projects*

**IPython-Dashboard** : A stand alone, light-weight web server for building, sharing graphs created in ipython. Build for data science, data analysis guys. Building an interactive visualization, collaborated dashboard, and real-time streaming graph.

**github-blog-template** : My github blog template.

**ipython-notebook-spark** : Materials and tutorial on building Spark developing platorm on IPython.

## *Hobby*

Model Plane, Model Car; Ping Pong, Running, Billiards; Reading & Thinking, Technology Research.

## *Honour*

- [DataYes] Best new staff of Q2, 2014 [5 people earned, about 220 people in total];
- [DataYes] CEO Special Award of Q2, 2016 [2 people earned, about 260 people in total];

## *Thanks*

Thank you very much for reading my profile, appreciating for your feedback.