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## **Education**

### Shanghai Jiao Tong University

BE in Software Engineering 2016.09-2020.09

## Links

Github:// GIRVANAL

### Courses

#### **UnderGraduate**

Operating System
Distributed System

# **Introduction to Computer System Computer System Enginering**

Compilers + Practicum Web Developing

Principles of Database System

### **Skills**

## **Programming**

Over 3000 lines

C/C++ • Javascript

Less than 1000 lines

Python • Java • Javascript

MatLab •

#### Front end

Knowledge

Css • HTML •

Knowledge

Vue • React •

## **Testing**

Knowledge Imeter

#### **Others**

Familiar

git •svn •ssh

## **Experience**

#### Null

## **Projects**

#### Simple File System based on YFS Developer

2018.9 - 2018.12

- Implement a simple file system APIs such as GET, PUT, REMOVE, CREATE, etc.
- Adding a simple lock server to ensure the correctness of multi-client reading and writing
- · Using a cache-based lock server
- · Using HDFS to build a simple distributed system

#### Xmap Main Developer

2018.7 - 2018.8

- · Main developer, responsible for backend and neo4j database
- · Design frontend admin system using React
- · Design stress testing for Java APIs ,and some unit tests
- Point-to-point(represented by neo4j) navigation Mini Program(WeChat applet)

#### Simple bookstore Owner

2018.3 - 2018.6

- Online bookstore web application
- · Frontend based on React
- · Based on MVC style, using Spring+ Struts2+Hibernete
- Using Docker containers to manage Mysql, MongoDB

#### Simple key-value database Owner

2017.7

- Key-value database based on C++
- useing B+ tree as the index of whole database

## **Awards**

2018 East China 3th Prize WeChat Mini Program Developing Competition