

## Tong Su

Wuhan University

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[whuream.github.com](https://whuream.github.com)

## Education

Wuhan University	Wuhan	2011.9 – 2015.6
Bachelor	Computer School	Information Security
GPA	3.35/4.00	Core GPA 3.55/4.00
CET4	528	CET6 467

## Projects

### 2013.12 MailManager

Description MailManager is a gmail database manager in PC.

Components Core (python), UI (pyqt).

Participation Database analysis, manager.

Repository [github.com/brickgao/MailManager/](https://github.com/brickgao/MailManager/)

### 2013.10 ibot

Description ibot is a website helps teachers gathering students' homework.

Components Controller (flask), Database (sqlalchemy), template (jinja2), css (bootstrap).

Participation All.

Repository [github.com/Madhouse42/inchobot/](https://github.com/Madhouse42/inchobot/)

### 2013.03 DES\_encryptor

Description DES\_encryptor is a file encryptor.

Components Core (C++), UI (MFC).

Participation All.

Repository [github.com/whuream/Cryptology\\_Exercise/](https://github.com/whuream/Cryptology_Exercise/)

### 2013.01 Encrypted image CBIR

Description Find similar pictures after encryption.

Components Client core (python), client UI (pyqt), server (python flask, sqlalchemy).

Participation Algorithm, architecture, UI, test.

Repository [github.com/mad4alcohol/ClientCore/](https://github.com/mad4alcohol/ClientCore/)

## Awards

2014	Mathematical contest in modeling	Honorable mention
2013	Software designers certificate (Intermediate)	
2013	University scholarship & School outstanding student	
2012	Sixth Wuhan University e-ming Cup Programming Contest	Second prize
2012	Thirteenth Huazhong University Flight Cup Programming Contest	Third prize

## Skills

Languages C/C++, Python, Java.

Skills Pattern recognition, windows programming, algorithm and datastructure.

Tools Visual Studio, Pycharm, Cygwin, Git, Markdown,  $\text{\LaTeX}$ .