JUNYANG HUANG

Phone: (+86)180-1900-2473   *Email*: sorahjy@gmail.com

Website: https://blog.sorahjy.com   *Github*: https://github.com/sorahjy

Strengths

Self-motivated, Fast Learning, Collaborative, Critical Thinking, Communicative, Team Spirit.

Education

University of Shanghai for Science and Technology   *Sep. 2015 - Present*

B.Eng. in Computer Science and Technology

- GPA: 4.03   Rank: **1**/107   English: CET-4 590 | CET-6 534
- Advisor: Assoc. Prof. Huan Huo

Skills

Programming	Java, C/C++, Python, Kotlin, JavaScript, LaTeX, Shell, SQL/NoSQL
Framework	Tensorflow, Redis, Hadoop, Spark, Ethereum, Spring Boot, Nginx, Vue.js, Node.js

Grants & Awards

Shanghai Scholarship in 2016 - 2017

First Class Scholarship in **four successive semesters** 2016 - 2018

Merit Student of University of Shanghai for Science and Technology, 2016 - 2017

The ACM-ICPC Asia Regional Contest Qingdao Site 2017	**Silver Medal**
The 8th Lan Qiao Cup (Java) 2017	**Shanghai First Prize** & **National Second Prize**
The 9th Lan Qiao Cup (Java) 2018	**Shanghai First Prize**
The 3rd Group Programming Ladder Tournament 2018	**National Third Prize**
China Undergraduates Mathematical Contest in Modeling 2017	**Shanghai Third Prize**
Asia and Pacific Mathematical Contest in Modeling 2017	**National Second Prize**

Projects & Experience

A Portable Integrated Identity Authentication Method.   *Dec. 2017 - Mar. 2018*

https://github.com/sorahjy/Identity-Authentication-WeAPP

Independent Developer. Implement a multi-dimensional and customized identity authentication service using WeChat OpenID, Global Positioning, Time-Based One-Time Password Algorithm and Face Recognition techniques.

NTM Document Cooperative Editing System.   *Mar. 2018 - Present*

https://github.com/sorahjy/Collaboration

Team Leader. Design and implement "Exclusive Edit Lock" mechanism to maintain data consistency when two or more people editing the same character in the document.

Collaborative Filtering Recommendation Model based on CDAE.   *Sep. 2017 - Present*

Prof. Huo's Lab, supported by National Natural Science Foundation of China (61003031).

Research Assistant. Prepare experimental environment, datasets and provide experimental analysis. Proofreading and paper editing.