JUNYANG HUANG

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

Education

University of Shanghai for Science and Technology

Sep. 2015 - Present

B.Eng. in Computer Science and Technology

- GPA: 4.03 Rank: 1/107 Advisor: Assoc. Prof. Huan Huo

Skills & Strengths

 $\label{eq:condition} Java,\ C/C++,\ Python,\ Html5/CSS3/JavaScript,\ Linux\ Shell\ Script,\ SQL,\ \LaTeX,\ MarkDown$

Algorithm, Vue.js, Hadoop, Spark, Bayesian Methods, Machine Learning, Data Mining, Spring Boot

Awards, Grants & Honors

First Class Scholarship in four successive semesters (2016-2018).

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

Shanghai Scholarship in 2016 - 2017 Academic Year

The 8th Lan Qiao Cup (Java) Shanghai Site First Prize & National Second Prize

China Undergraduates Mathematical Contest in Modeling Shanghai Region Third Prize

The ACM-ICPC Asia Regional Contest Qingdao Site 2017 Silver Medal

2017 Asia and Pacific Mathematical Contest in Modeling Second Prize

3rd Group Programming Ladder Tournament Shanghai Region Grand Prize & National Third Prize

The 9th Lan Qiao Cup (Java) Shanghai Site First Prize

Projects & Experience

Hotel Management System.

Oct. 2017 - Jan. 2018

https://github.com/sorahjy/HotelAstolfo

Design the database schema and implement the coding of DAO & unit test.

A Portable Integrated Identity Authentication Method.

Dec. 2017 - Mar. 2018

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

An application based on Face Recognition and Time-Based One-Time Password Algorithm.

Network Computing Lab.

Apr. 2017 - Present

Lab Intern

Research on Collaborative Filtering Recommendation Model based on Convolutional Denoising Auto Encoder. A new method was proposed to solve the cold start problem.

Certificates

English: CET-4 590 | CET-6 534

Shanghai College Computer Examination Level II C Language (Excellent, Score: 99/100)