YUHENG CHEN

UNDERGRADUATE OF SEIEE SJTU

CONTACT

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PERSONAL

Date of Birth
27/06/2003

Nationality
China

PLATFORMS

GitHub
ChenYuHengSJTU

LinkedIn
My Blog

LANGUAGES

Chinese
Native

English
Fluent

EDUCATION

09/2021 -   **Shanghai Jiao Tong University**
Computer Science and Technology in SEIEE

Shanghai Jiao Tong University
Zhiyuan Engineering Honors Program
in Zhiyuan college

GRADES

2021.9 - 2023.6   Credits : 91.698198198 Ranking : 22/103
GPA : 3.976576577 Ranking : 22/103
2023.2 - 2023.6   Credits : 95.68627451 Ranking : 12/103
GPA : 4.217647059 Ranking : 8/103
2022.9   CET-4 : 627
2022.12   CET-6 : 634

WORK EXPERICENCE

09/2022 - 02/2023   **LION (Shanghai Key Laboratory leaded by Professor Hongzi Zhu)**
Taking part in the AOA project

AWARDS

2022   **Undergraduate Class C Scholarship**
2022   **Zhiyuan Honor Scholarship**
2022   **Mathematical Contest in Modeling – Third Prize in Shanghai Division**

PROJECTS

2022   Cpp standard libarary – MySTL
2022   CPU Simulator(PPCA)
2023   NEMU (NJU OS Project) – Ics2022
2023   CSAPP Labs – CSAPPLabs
2023   Mit 6.1810 OS Labs – Mit OS Labs
2023   NJU OS Labs 2023 – NJU OS Labs 2023
2023   NJU Compiler Labs – NJU Compiler Labs 2023

SKILLS

C/Cpp programming language
Python programming language
Java programming language
HTML/CSS
Latex
Unix/Linux operating system
Web Crawler using Python

INTERESTS

2022

After the data structure class, I became interested in the
implementation of the standard library and the C++
language standard, and independently implemented part
of the C++ standard library and explored new C++ language standards
such as C++11, C++17, etc., and read about C++ programming language
Books such as "The C++ Programming Language", "Effective C++",
"Exceptional C++", "C++ Template", etc.

2023

After the GPT large model was born, my interest in AI prompted me to
learn the knowledge of machine learning by myself. At the same time,
the operating system courses in the school greatly stimulated my
interest in the computer world, and I began to use the Ubuntu
operating system as the operating system for daily use. I always
believe that "learn to program, you own the world", and started
to develop some productivity gadgets, such as the gpt script
running on the terminal interface, the Python script that converts
markdown into revealjs slides, and after learning the crawler, the
developed language Translate the script. I have been working and
studying in the Linux system environment for more than three months.
When encountering problems, I asked gpt for simple ones, and
consulted relevant manuals for complex ones, solved the problems,
and recorded the problem patterns. I organized it into my own worklog

HOBBIES

Basketball
Badminton
Reading history books

SOCIAL ACTIVITIES

2021.9 SEIEE Basketball Freshman Cup
2022.1 Online Admissions Publicity Activities
2022.6 College Entrance Examination Activities
2022.6 College Entrance Examination Activities