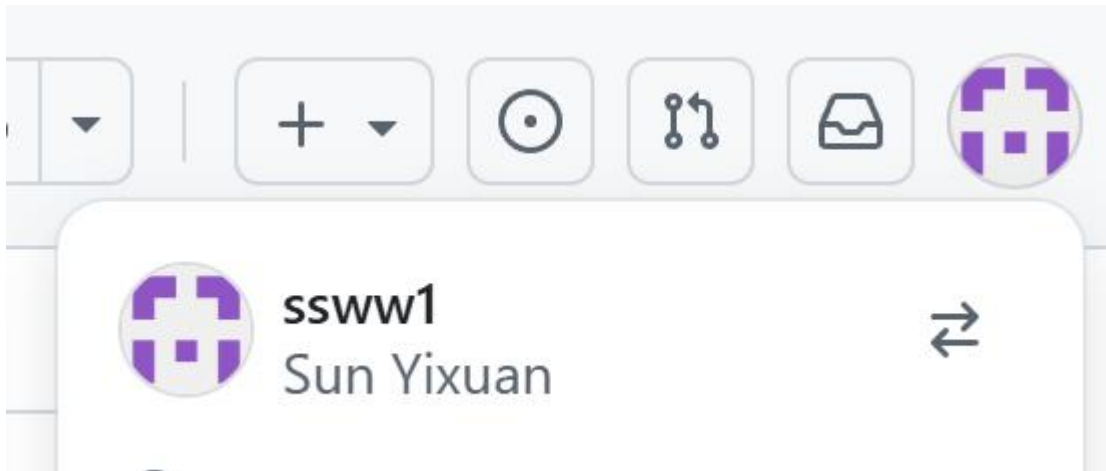


Lab3

1. Create github account



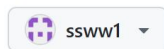
2. Set up a new repository named ssww1.github.io

Create a new repository

Repositories contain a project's files and version history. Have a project elsewhere? [Import a repository](#).
Required fields are marked with an asterisk (*).

1 General

Owner *



Repository name *

ssww1.github.io

✓ ssww1.github.io is available.

Great repository names are short and memorable. How about **literate-octo-funicular**?

Description

0 / 350 characters

2 Configuration

Choose visibility *

Choose who can see and commit to this repository

Public

Add README

READMEs can be used as longer descriptions. [About READMEs](#)

Off

Add .gitignore

.gitignore tells git which files not to track. [About ignoring files](#)

No .gitignore

Add license

Licenses explain how others can use your code. [About licenses](#)

No license

Create repository

3. Write code here (html, css, js)

4. Visit page:

AVAILABLE FOR INTERNSHIP


Sun Yixuan

(Sun)

Software Engineering Undergraduate | Front-end (Vue3) | LLM Applications (RAG / Text-to-SQL)


Download CV

View Projects




3.8 (1/36)

GPA




CET-4: 609 / CET-6: 576

English Proficiency



3 Professional Roles

Internships



CISP-IRE

Certification

About Me

About Me

A highly motivated Software Engineering junior with a GPA of 3.8 (Rank 1/36). Proficient in full-stack development with a strong focus on Vue3 and LLM integration. Experienced in data crawling and cybersecurity, holding a CISP-IRE certification. Passionate about exploring cutting-edge AI technologies and delivering robust software solutions.

 Nanjing, Jiangsu  19850437012@163.com



Core Projects


NOV 2023 - JUN 2024



OCT 2024 - NOV 2024



Work Experience



Nanjing Yike Information Technology Co., Ltd.

Front-end Developer (Vue + Vant)

Jun 2025 - Aug 2025

Phase 1: Developed the 'Book Recommendation Module' featuring random discovery.


Phase 2: Built the 'Data Statistics Module' with complex charts for novel details.

Phase 3: Created 'Social Feed Module' for user dynamic sharing and interaction.

Vue3

Vant

Data Visualization



Nanjing Glarun-SinoVation (Guorui Xinwei) Software Co., Ltd.

Intern (Technical Research Group)

Jan 2025 - Feb 2025

Processed high-volume data using Python for LLM training sets.

Engineered Text-to-SQL training data using Oracle Database.

Explored and tested LLM fine-tuning, RLHF, Few-shot prompting, and RAG pipelines.

Assisted in LLM application development using LangChain.

Python

LLM

RAG

Text-to-SQL

LangChain

