

# YuNing Chen

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## Education

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- **South China Normal University (SCNU)** 2021/09 – 2025/06  
Bachelor of Network Engineering Guangzhou, China
  - Teaching Assistant for Operating System Project Class (Fall 2023)

## Skills

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- **Programming Languages:**
  - *Project Ready:* C/C++, Typescript/Javascript/TSX/JSX, Golang, Python
  - *Experienced:* Java, OCaml, Rust, Shell Script, Haskell
  - *Self Taught:* Lua, Lisp (Scheme)
- **Soft Skills:**
  - Self Learning Ability: (Googling, Asking and Answering Question)
  - Functional Programming
  - Git
  - Linux (I used to use Arch BTW)
  - Docker
  - English
  - Proxmox VE (Homelab)
    - Ansible
    - Kubernetes (k3s)
- **Libraries and Frameworks:**
  - [Next.js](#)
  - [Zod](#)
  - [Prisma](#)
  - [gorm](#)
  - [mongodb](#)
  - [sqlite](#)

## Projects

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- [Telegram Bot for Memos](#)
- [Search Obsidian in Google](#)
- [Portfolio](#)
- [And More on GitHub...](#)

## Leadership and Involvement

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- **Turing Class, SCNU**  
A self motivated discussion group, featuring online courses like Linear Algebra (MIT 18.06), Algorithms and Data Structure (CLRS), Operating System (CSAPP), Theory of Computing (MIT 18.404) and more...
  - As a active member, organized multiple discussion and presented multiple talk.
  - As a sophomore, mentored freshman linear algebra and the C programming language.