

Xinyan Li

Curriculum Vitae

+45 93999669

✉ lxy19181100@outlook.com

<https://lixenon.github.io/Personal-Website>

Profile

I am a master student studying **Computer Science** in DTU with a passion for software development, particularly in **front-end** development. I have **professional** front-end development **experience** at CVTE, and I also have a lot of on-campus development experience. I possess strong **teamwork** and **problem-solving** skills, have remarkable **adaptability**, and am willing to deal with challenges in **various tasks**. I am eager to continue growing and contributing in the field of software engineering.

Education

- 2023–2025 **Master of Engineering in Computer Science and Engineering**, *Technical University of Denmark*
- 2024 **Exchange in Software Engineering**, *Aalto University*
- 2019–2023 **Bachelor of Engineering in Software Engineering**, *Southwest Petroleum University*

Professional Experience

- 2022 **Full-time Front-end Intern**, *CVTE Guangzhou, Tianzhou Cloud Low-code Platform Department*
- Project **WULI-Antd-mobile**, *Secondary packaged UI components library based on Antd-mobile*
Keywords: Standard Unified, HTML, JavaScript, **React.js**, **Unit testing**, Low-coupling, Git, **Scrum Framework**, **Team Work**, **Multi-terminal Adaptation**, UI Components.
- Applied by **all** technical departments of CVTE, **reducing** about **80%** of the multi-end **adaptation problems**.

Extracurricular Experience

- Project **NewsHunter**, *An AI featured news website.*
Keywords: HTML, JavaScript, **React.js**, NextUI, Git, **Masonry Display**, **Account Management**, **LLM chatbot**, Git, Docker, **Data Crawling**, Firebase, **tailwind**, **Redux**.
- Project **IPortfolio**, *A portfolio editing website with various templates provided for users.*
Keywords: HTML, JavaScript, **React.js**, MaterialUI, Next.js, **Draggable Canvas**, Git, Docker, **tailwind**, **Redux**, **Account Management**, **static resource upload and storage**.

Professional Skills

Programming Languages: C, Java, JavaScript, Python, SQL
Front-end Technologies: **HTML**, **CSS**, **TypeScript**, **Vue**, **React**, **Redux**, **Tailwind**
Other Skills: Git, Linux, Scrum Framework, Data Scrawling, Docker...

Activities and Awards

- 2020–2022 Outstanding Student Scholarship: **The Second Prize (6%)** twice and **The Third Prize (9%)** once
- 2020 Lan Qiao Cup Competition: **The Second National Prize** of Group A
- 2021 Bochuang Cup Competition: **The Second National Prize** of Embedded Artificial Intelligence
- 2020–2022 **Leader** of Embedded Studio: Undertook weekly teaching courses on algorithms for 30 freshman team members

Language Skills

- Chinese Native speaker
- English Fluent in writing, speaking, listening, and reading
- Danish Still learning