# Ting-Yun Li (Rita)



### **ABOUT ME**

- Studying user-centered web engineering at school.
- Passionate about learning, maintaining an open attitude towards new technologies and tools to continuously improve my skills.
- Eager to leverage strengths in a challenging environment to achieve personal and team goals.

### SKILLS

Frontend: React.js ( Next.js )、HTML、CSS、JavaScript、TypeScript

• Backend : Node.js ( Express.js )

• Database : MongoDB、PostgreSQL

### **EDUCATION**

### **National Central University**

**Master of Network Learning Technology** 

Sep 2023 - Present

Full-stack engineering; In every practical project, put myself in the users' place, focusing on developing user-centric web engineering applications.

### **National Central University**

Sep 2019 - Jun 2023

### **Bachelor of Business Administration**

Enterprise Resource Planning; Developing communication skills and dedicated to learning knowledge in business management.

### **WORK EXPERIENCE**

### **Everlight Electronics Co., Ltd.**

Jul 2022 - Dec 2022

### **Product Management Intern (Automotive electronics Department)**

- Assisted in automotive product development projects and mass production operations.
- Prepared for the setup of SIA & ELECTRONICA departments' exhibitions in Europe.

## EXTRACURRICULAR ACTIVITIES & CERTIFICATIONS

- TOEIC Score: 890
- Big Data Student Team, NCU R Programming Group
- SAP Student Team, NCU CO Group

### **CONTACT ME**

- 0905-056-756
- rita891013@gmail.com
- https://github.com/TINGYUNLI

## **Project experiences**

### **BLOGGER**

- https://nextjs-blog-ten-psi-28.vercel.app/
- https://github.com/TINGYUNLI/nextjs-blog

### **Key Features**

- React.js(Next.js) / JavaScript
- Google / Github OAuth
- MongoDB / Prisma
- · Write blog post using React-quill editor
- Upload Image using Firebase

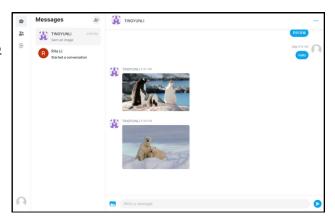


### **LET'S CHAT**

- https://nextjs-chat-app-murex.vercel.app/
- https://github.com/TINGYUNLI/nextjs-chat-app

### **Key Features**

- React.js(Next.js) / TypeScript / Tailwind CSS
- · Real-time messaging using Pusher
- Group chats and one-on-one messaging
- Google / Github OAuth
- MongoDB / Prisma
- File and image upload using Cloudinary



### FACEHOOK (FACEBOOK CLONE/TEAM WORK)

- https://github.com/TINGYUNLI/FaceHook-Frontend
- https://github.com/TINGYUNLI/FaceHook-Backend

### **Key Features**

- React.js / TypeScript / Tailwind CSS
- Node.js / Express
- PostgreSQL / typeorm
- Real-time messaging and notification using socket.io
- · User auth using passport-jwt and bcrypt

