

Yueyue(Yena) Lin

✉ Lyy0256@outlook.com ☎ (217)-979-7388 🌐 github.com/Yena830

EDUCATION

University of Illinois Urbana-Champaign School of Information Science Master of Science in Information Management	Champaign, IL Aug. 2024 - May. 2026(Expected)
• Courses: Programming & Quality in Analytics, Data Structures & Algorithms via Puzzles & Games	
Fudan University School of Law Master of Laws	Shanghai, China Aug. 2020 - Jun. 2023
• Honors: Fudan Outstanding Student Leadership in the Graduate Student Union at 2021	
Tongji University School of Economics and Management Bachelor of Accounting (GPA 3.87/4.0, Top 3%)	Shanghai, China Aug. 2016 - Jun. 2020
• Honors: Tongji University Scholarship 2017, 2019 (Top 3%), Outstanding Undergraduate Thesis Award 2020 (Top 5%)	

SKILLS

Programming Languages: Python, Java, JavaScript, TypeScript, C, C++, HTML, CSS, R, SQL, VB.NET
Frameworks/Tools: Flask, Spring Boot, React.js, Next.js, MySQL, PostgreSQL, SQLite, Stata, SPSS, SAS, Git, Redis

PROJECT EXPERIENCE

Personal Website with 3D Interaction and Animation Next.js, JavaScript, Framer Motion, Three.js, React.js, Email.js	Sep. 2024 - Oct. 2024
• Developed a personal portfolio website using Next.js framework, integrating Framer Motion for seamless and interactive animations. Integrated responsive design principles and optimized website performance for a smoother browsing experience across devices.	
• Integrated interactive 3D models and animations using Three.js to create an engaging user experience and enhanced visual effects.	
• Added a direct contact feature using Email.js , enabling visitors to send messages directly through the website.	
Campus Restaurant Ordering System Spring, SpringMVC, Springboot, Mybatis, Redis, MySQL, JWT	Jul. 2024 - now
• Built a restaurant ordering platform with Spring Boot and MyBatis for efficient CRUD operations, and used Redis for caching and distributed session management.	
• Implemented JWT-based authentication and Redis + Lua scripting for distributed locking, effectively resolving concurrency issues and improving data consistency.	
• Enabled real-time order updates and notifications using WebSocket , and automated order management tasks with Spring Task , reducing manual interventions.	
Full-Stack Forum Web Application ReactJS, Node.js, Supabase, HTML/CSS	Jan. 2024 - Mar. 2024
• Developed a scalable forum web application using React and Node.js with features such as topic posting, commenting, and categorization.	
• Integrated Supabase for user data management, authentication, and real-time updates, reducing backend development time by 30%. Utilized React Context API for efficient state management and designed a microservice architecture to handle CRUD operations and role-based permissions.	
Impact of Media Supervision on Audit Fees (Outstanding Undergraduate Thesis Award in 2020) Advisor: Sheng Cao, Associate Professor at the School of Economics and Management, Tongji University	Jul. 2019 - Jul. 2020
• Scraped media reports for 3,217 listed companies using Python , automating data collection and processing.	
• Conducted statistical analysis using STATA , revealing a 5.4% increase in audit fees due to heightened media scrutiny.	
• Optimized data workflows, reducing manual data handling by 20%, and presented findings to academic committees.	
Fixed Asset Management System Development Advisor: Yuxing Wang, Lecturer at the School of Economics and Management, Tongji University	Jun. 2017 - Jul. 2017
• Built a backend system using MySQL for database management and Flask for API development, creating a robust system to manage the full lifecycle of fixed assets.	
• Developed features to improve asset lifecycle tracking, resulting in a 30% increase in operational efficiency.	
• Integrated RESTful APIs to connect with the frontend, improving user accessibility and asset management functionality.	

WORK EXPERIENCE

Envision Energy Co., Ltd. Shanghai, China <i>Commercial representative and Bid project manager, Marketing Department</i>	Jul. 2023 - Nov. 2023
• Responsible for bid project management, contract risk identification, and commercial negotiations, leading weekly cross-departmental project management meetings. Participated in 40 tender processes with a successful bid rate of 20%, achieving a zero-error rate in the bidding process.	
• Worked on CRM system improvements and collaborated on an AI-based document review system for bids.	
Lilith Games Shanghai, China <i>Legal Affairs Specialist Intern, Legal Department</i>	Jul. 2022 - Nov. 2022
• Developed game-related intellectual property contract templates and assisted in cloud-based contract management system development. Carried out detailed analysis and amendments to over 550 contracts, ensuring compliance with regulatory standards.	
• Oversaw the redesign of contract templates and achieved a 20% decrease in contract resolution time.	