

JINGYUE LI

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SUMMARY

A proactive seeker of information with both a creative and analytic mind focused on learning HCI. Through a variety of traditional academic as well as self-learning methods, internships, and project work, I have strengthened the skills necessary to succeed as an information and design professional. Skilled debater and communicator who enjoys team leadership and improvement. In my spare time, I also paint, practice calligraphy, and do DIY projects.

EDUCATION

Northeastern University (China)

Bachelor of Science, Software Engineering, Current Standing 88.49%

Relevant Coursework: Practice for HCI Programming, Software Engineering Approach to HCI, Software Architecture and Design Patterns, Software Innovation Approaches and Case Studies, Software Requirements Analysis and Design

Shenyang, China

Expected Jun 2023

University of California, Berkeley

Berkeley Global Access Program

Relevant Coursework: Visual Communication & Sketch, Introduction to Information Studies, Equitable Design, Portfolio & Website Development, Storytelling, Career Development

Berkeley, CA

Aug 2022 – Jun 2023

TECHNICAL SKILLS & LANGUAGES

C, C++, Python, R, Java

Database

Operating Systems & Networks

Data Structure & Algorithms

Artificial Intelligence Algorithms

Big Data

Software Analysis & Design

Software QA & Testing

Software Architecture

Project Management

Process Improvement

Product Design

Patent Design

Business Plan Development

Enterprise Project Training

Contract Law & IP Law

Finance & Numerical Analysis

Web Development

WORK EXPERIENCE

XIAOMI

Product Operator, Internship

Beijing, China

Dec 2021 – June 2022

- To keep track of new products, a database was kept that contained data on their prices, product managers, suppliers, networks, and more.
- Iterated inventory allocation algorithm that processed data from back-end systems and distributed inventories to ensure that there is enough inventory.
- Interacted and collaborated with leaders, suppliers, supply chain partners, product managers, and outsourcers.
- Verified that contact information, certifications, and data sources for suppliers and new products are accurate and compliant with policy.

SOHU

Product Operator, Internship (Outstanding intern)

Beijing, China

Oct 2021-Dec 2021

- Analyzed and visualized user data such as active users, posts, genders, and ages in order to attract users and increase the viewing frequency of specific zones.
- Designed and organized online Christmas activities in the app, and wrote the event planning book to increase active user participation.
- Researched and refined app design using SWOT analysis, competition analysis, and differentiation analysis to improve app quality.

- Dismantled HUYOU App and investigated value, features, structures, and so on in order to comprehend the app

Xingtuxinke Electronics Co.

Frontend Developer, Internship

Wuhan, China
Jul 2021-Aug 2021

- Developed HTML and Java for specific modules
- Wrote Redis database and connected it to the system
- Tested and adjusted the interfaces

LEADERSHIP EXPERIENCE

Northeastern University (China)

Captain of University Debate Team

Shenyang, China
Oct 2020 – Aug 2022

Northeastern University (China)

Minister of College Publicity Department

Shenyang, China
May 2020 – May 2021

Managed all aspects of online and in-person publicity work of my college, including redesigning online accounts and methods, organizing competitions, recruiting new members, and managing publicity departments of the student union, voluntary association, and science association.

PROJECTS

UX Design Portfolio: www.jingyueclair.squarespace.com

Lighthouse of Product Manager

Product Manager Training Program at Tencent

Oct 2021 – Nov 2021

Studied product managers' processes, thinking, and methods, and then simulated and applied them to my work.

Digital Transformation and Modern Society

Osaka University, exchange

March 2020 – June 2021

Completed the Osaka University 90th/100th Anniversary Special Lecture Program.

Disadvantaged Children Support App

Northeastern University

June 2020-Jan 2021

Prompt, and publicize a disadvantaged children support App that allows university students to volunteer and provide education, psychological counseling, and life-sharing video as well as improve the education system for disadvantaged children in mountainous areas.

PUBLICATIONS

Jiang H, Zhang Y, Zhang L, Kuang Y, **Li Jingyue**, Sui N. Clinical utility of analyzing circulating tumor DNA in patients with non-small cell lung carcinoma, Journal of Cancer Research and Therapeutics, Preprint from Research Square, DOI: 10.21203/rs.3.rs-1519425/v1 PPR: PPR481868

HONORS & AWARDS

5th China Youth Volunteer Service Competition National Silver Award, 2021

Online Debating Tournament

"ZhuZiBaiJia" Online Debating Tournament, 3rd Place & "XIAOYINGBEI" Online Debating Tournament, 3rd Place

University Awards

University First-Class Scholarship, Naming Scholarship, Excellent Student Cadre Model, and so on.

LANGUAGES

English: Toefl 98 *MyBestScore (26 Reading, 24 Listening, 22 Speaking, 26 Writing)

Chinese