Ziyi WANG

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Career Objective

An energetic college graduate with a passion for tackling new challenges. Highly adaptable and eager to learn, with a solid foundation in programming and ready to learn new concepts. Committed to engage in teamwork, while bringing fresh ideas to the team.

Education and Coursework

Sep 2023 — Sep 2025

Ritsumeikan University, Japan
2-year exchange program
B. Eng in College of Information Science and Engineering
Cumulative GPA - 3.66/5.0

Sep 2021 — Sep 2023

Dalian University of Technology, China
B. Eng in International School of Information Science and Engineering
Cumulative GPA - 3.6/5.0

Relevant coursework also includes: Artificial Intelligence, Computer Network, Database, Data Structure, Object-Oriented Programming, Operational System, Programming, Software Engineering

Extra and Co-curricular experience

VOLUNTEER — Helping and teaching children with disabilities in Suita
PART-TIME JOB — Book-picking in Rakuten warehouse in Osaka, English tutor and Pizza Hut waitress in China
OTHER ACTIVITIES — Participant in various international events held by Beyond Border Plaza (BBP) in Ritsumeikan, and Kusatsu International Friendship Association (KIFA)

I actively participated in cultural activities. Since coming to Japan to study abroad, I have taken part in many international exchange events organized by groups such as the Kusatsu International Association and Ritsumeikan University's BBP. Outside of these events, I also cooked and traveled with international students who speak English. Through these experiences, I interacted with many people and deepened my opportunities to embrace multicultural understanding.

Outside of classes, I have continued to study independently to improve my technical skills. For example, I read English technical books such as C Primer Plus and taught myself programming languages including C, C++, and Python. By studying English, I have been able to access a wider range of the latest technologies and information, which has allowed me to broaden my knowledge.

Summary of relevant skills

LANGUAGE
• Chinese - Native
• English - Advanced (TOEFL iBT 108/120 - Dec 2023)
• Japanese - Business (JLPT N2 Qualified)

IT
• Programming skills (C, C++, C#, Python, MATLAB, HTML)
• Office softwares for both Mac and Windows
• Adobe softwares (Photoshop, Premiere Pro, After Effects)

OTHER
• Ability to learn new skills efficiently using Chinese, English or Japanese
• Creative problem-solving skills
• Collaborative team player
• Fluent communication skills
• Quickly generate innovative ideas
• Quick comprehension and learning ability
• Strong logical thinking ability