Runze Li (Ryan)

Tel: +1(917)xxx-xxxx ✲ *E-mail:* rl5083@nyu.edu ✲ *Blog:* lllirunze.cn
Github: github.com/lllirunze ✲ *LinkedIn:* linkedin.com/in/runzeli2001/

Education

New York University   *September 2023 - May 2025*
Master of Science in Computer Science   *New York, United States*
GPA: 3.93 / 4.00

Tianjin University   *September 2019 - June 2023*
Bachelor of Engineering in Computer Science and Technology   *Tianjin, China*
GPA: 3.66 / 4.00

Work Experience

Huawei Technologies Co., Ltd.   *June 2024 – August 2024*
Software Engineer Intern   *Suzhou, Jiangsu Province, China*

- Tech Stack: Java, Spring, SpringMVC, MyBatis-Plus, Maven, MySQL, Kafka, Groovy, YAML
- Developed "Huawei Qiankun Cloud" project for business development and maintenance.
- Integrated large language models into "NCE-Campus" module for configuration of the tenant.
- Implemented Smart Assistant "Xiao Kun" to assist users on digital maps.

Hangzhou Dingdian Intelligent Computing Technology Co., Ltd. *February 2024 - May 2024*
Software Engineer Intern   *Remote*

- Tech Stack: Java, Spring, SpringBoot, SpringMVC, MyBatis-Plus, MySQL, YAML
- Participated in the development of "Private Cloud Monitoring System" project.
- Developed responsive user interfaces in the modules of "OS Monitor" and "Service Monitor".
- Defined monitoring collection types as YAML monitoring templates.

Xiaomi Corporation   *April 2022 - June 2022*
Web Development Intern   *Beijing, China*

- Developed Web-based multimedia frame player.
- Constructed front-end framework to display the video player FPS index monitoring.

Leadership Experience

Student Union in Tianjin University   *August 2020 – June 2021*
Minister of Organization Department   *Tianjin, China*

- Organized sports meeting and "Fluorescence Night Run", attracting over 400 teachers and students.
- Carried out "1024 Programmer's Day" theme activity, with more than 1,000 students participating.

Association Committee in Tianjin University   *September 2020 – June 2021*
Director of Social Practice Office   *Tianjin, China*

- Conducted social practice evaluation work in 2020 and 2021.
- Coordinated a social practice evaluation road show with over 2,000 students participating.

Technical Skills

Programming Languages	Java, C, C++, Python, Groovy, JavaScript, Vue, LaTeX
Frameworks	Spring, MyBatis, Maven, Node.js, MySQL, Redis, Lombok
Dev Tools	VSCode, IntelliJ IDEA, Git, Linux, Maven, Docker