

RUNMING LI

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🎓 EDUCATION

Chengdu No.7 High School Linyin Campus, Sichuan, China

Sep. 2017 – Current

🐱 PERSONAL PROJECTS

EULIR Extended Math Library

<https://github.com/EULIR/Extended-Math-Library>

Math API under JVM.

- Implements mathematical formulas and expressions natively.
- Contains statistical formulas and calculations.
- Unit test driven library, covering 100 percent classes; uses JUnit Framework.
- JavaDoc page on <https://eulir.github.io/eeml>.

Project Euler

<https://github.com/EULIR/PROJECT-EULER>

Java solutions to Project Euler.

- Contains Java solutions to more than 100 project Euler problems.
- Ranked top 1 percent across the site.

Brainf**k Interpreter

<https://github.com/EULIR/Brainfuck-interpreter>

Interpreter for Brainf**k programming language written in Java.

- Interprets brainf**k syntax 100% correct.
- Contains syntactic errors detection mechanism.

Form Drawer

<https://github.com/GreatChina-CSClub/form-drawer>

Simple form drawer for data visualization.

- Supports histogram and line chart in both simple and layered form.
- Write to file mode enabled, generating images in various type.
- Pictures can be dynamically resized.

⚙️ SKILLS

- **Programming Languages:** skilled at Java; experienced in Kotlin/Python/C/Pascal; four years experience of programming with at least one year in each programming language.
- **Website Design:** experienced in HTML/CSS, personal sites including <http://www.neofuture.tech> and <http://www.cmstation.cn>.
- **Developing Tools:** can adapt to any editors/OSs, normally use JetBrains IDEs and Notepad++ under Windows and CentOS; have experience with team tools like git, GitHub, Coding.net.
- **Compiler:** understand basic level compiler including principles, techniques, and tools.
- **Statistics:** one year of college level statistics experience.

♥️ ACHIEVEMENTS

Top 1 percent on Project Euler across the whole site

Mar. 2018

👥 INTERNSHIP TARGET

- Intended position: software development internship
- Internship aim: hope to learn real-world development process of real products; hope to improve personal development skills and experience; hope to learn from experienced programmers to gain solid ability.

i MISCELLANEOUS

- Opensource contributions: more than 700 contributions in the past one year on GitHub <https://eulir.github.io/open-source-contribution/> see also <https://github.com/EULIR>
- Languages: English - professional working proficiency (TOEFL 111), Mandarin Chinese - native speaker
- Get the latest version of this resume: <https://tinyurl.com/eulir-resume>