

Kensuke Seno

Calgary, Alberta

Cell: 825-747-8494

Email: ks23.cn.gyz@gmail.com

LinkedIn: <https://www.linkedin.com/in/kensuke-seno-8a583a280/>

Software Developer / Mineral Processing Engineer

4-year work experiences for software development and mineral processing, complemented with a master's degree of engineering. Highly self-motivated and analytical individual with strong interpersonal and organizational skills ensuring delivery of tasks with excellence.

Technical skills

Languages: Java, JavaScript, CSS
Platforms: Windows, Linux, AWS, Eclipse
Database: PostgreSQL, MySQL, OracleDB
Other: GitLab, Spring Boot, Spring, JSP, Data JPA, MyBatis, React, etc.

Soft skills

Time management
Problem-solving
Teamwork

Professional Experience

Nic, Inc. (Tokyo, Japan)

2022/Jan – 2023/Mar

Software Developer

- Developed, tested, modified new software programs
- Worked with experienced team members to conduct root cause analysis of issues, reviewed new and existing code and/or performed unit testing
- Clearly and regularly communicated with management and technical support colleagues
- Trained on a 3-month intensive course including (but not limited to) Windows/Linux operations, hands-on Java coding, database setup and handling, and development of a web application

Sumitomo Metal Mining Co., Ltd. (Ehime, Japan)

2019/Apr – 2021/Dec

Mineral Processing Engineer

- Led large-scale on-site experiments to improve mineral processing efficiency with collaborating colleges and external partners such as international companies
- Reported research findings monthly to head of the department and other members
- Presented at internal and external conferences
- Tutored new employees in basic experimental and analytical skills

Education & Credentials

Oracle certified professional Java developer	2022/Sep
Fundamentals of Engineering (Chemistry)	2021/Jun
Master's Degree of Engineering in Mineral Resources Engineering (Hokkaido University)	2019/Mar
Bachelor's Degree of Engineering in Socio-Environmental Engineering (Hokkaido University)	2017/Mar