

BRICE ALI BYIRINGIRO

Javascript Developer

Saitama, Sakura, Shimo Okubo 1200-8, Saitama, 338-0825, Japan

080-5069-4762

bricealibyilingiro@gmail.com

PROFILE

Dynamic Frontend Developer with 3 years of impactful experience in crafting innovative web solutions and enhancing user experiences. Proficient in React, Node.js, and MongoDB, with a strong focus on automating processes and improving efficiency. Demonstrated ability to bridge communication gaps through fluency in English and Japanese, fostering positive interactions in diverse environments. A continuous learner, committed to advancing programming skills while applying civil engineering knowledge to solve complex problems. Eager to contribute technical expertise in a Javascript Developer role, driving projects to successful completion.

EMPLOYMENT HISTORY

- ❖ **Frontend Developer, Self-employed** Jul 2024 — Present
Saitama
 - Developed personal projects utilizing React, Node.js, CSS, HTML, MongoDB, and PostgreSQL.
 - Automated scheduling by creating a Chrome extension that integrates part-time work shifts and school tasks into Google Calendar.
 - Improved academic efficiency through problem-solving and time-saving coding solutions.
 - Engaged in self-directed learning to enhance programming skills alongside civil engineering studies.
 - Collaborated with peers to share coding knowledge and project insights.
- ❖ **Part-time Sales Associate, Alpen Tokyo** Apr 2023 — Present
Tokyo
 - Assisted clients in selecting sports goods tailored to their needs, advising athletes on performance-specific equipment and offering lifestyle improvement tips to non-athletes.
 - Facilitated communication for international customers by leveraging fluency in both English and Japanese, ensuring a smooth and welcoming shopping experience for non-Japanese-speaking visitors.
 - Contributed to the store's strong reputation as a foreigner-friendly retailer, reflected in positive Google Maps and review site feedback. Developed strong teamwork and problem-solving skills by collaborating with coworkers to address customer service challenges and operational issues.

EDUCATION

- ❖ **Saitama University** Apr 2023 — Present
Saitama
B.Sc. in Civil Engineering
 - Currently pursuing coursework in civil engineering, urban planning, infrastructure design, and environmental management.
 - Developing technical knowledge in structural analysis, transportation engineering, and sustainable urban development.
 - Actively engaged in research and practical projects addressing modern civil engineering challenges in Japan.
 - Continuing to build skills in teamwork, problem-solving, and cross-cultural communication within an international academic environment.
- ❖ **Nagaoka National College of Technology** Apr 2020 — Mar 2023
Nagaoka
Associate Degree in Civil Engineering
 - Graduated with specialized training in structural design, construction management, **geotechnical** engineering, and environmental systems.

- Conducted a graduation research project on “**Strength Characteristics of Cross-Sectional Columns Made of SUS316 Stainless Steel**”, focusing on numerical analysis for improving corrosion resistance in bridge structures.
- Gained hands-on experience with AutoCAD, structural analysis, and civil engineering project planning.
- Developed strong teamwork, communication, and problem-solving skills through group projects and practical fieldwork.

SKILLS

Microsoft Office	<i>Experienced</i>	HTML & CSS	<i>Experienced</i>
Python	<i>Beginner</i>	Git	<i>Beginner</i>
jQuery	<i>Skillful</i>	React	<i>Skillful</i>
MongoDB	<i>Skillful</i>	JavaScript	<i>Skillful</i>
Node.js	<i>Skillful</i>		

HOBBIES

Basketball, Music, Reading

LANGUAGES

English	<i>Highly proficient</i>	Kinyarwanda	<i>Native speaker</i>
Japanese	<i>Highly proficient</i>		