

Ishak Saim

Email: ishaksaim0@gmail.com

Phone: +213554675388

Location: Algeria

LinkedIn: [Ishak Saim](#)

Objective: A dedicated software engineer with a robust foundation in front-end and back-end development. Seeking to contribute to innovative projects in Japan's advanced technological environment while achieving professional growth and continuous learning.

Education:**Bachelor's Degree in Information Technology**

Djilali Liabes University, Algeria (Sidi Bel Abbes)

(2021 - 2024)

- Studied Human-Machine Interface (HMI), Cybersecurity, Operating Systems, and Networking.
 - Completed projects involving dynamic website development using PHP, ReactJS, and JavaScript.
-

Technical Skills:

- **Programming Languages:** Python, PHP, JavaScript, HTML, CSS, C++.
 - **Frameworks & Libraries:** ReactJS, Laravel (basic knowledge).
 - **Tools & Technologies:** Git, REST API, MySQL, Visual Studio Code, Unix/Linux.
 - **Concepts:** Object-Oriented Programming (OOP), Automated Testing, UI/UX Design.
-

Key Projects:**1. Saudi Arabia Visa Application Website:**

2. Designed and developed a user-friendly interface.
3. Implemented HMI principles to ensure an optimal user experience.
4. Technologies used: PHP, HTML, CSS, JavaScript.

5. Educational Resources Portal (Graduation Project):

6. Built a responsive website offering educational resources and tools.
7. Integrated ReactJS for dynamic front-end interactions.
8. Technologies used: PHP, ReactJS, HTML, CSS.

9. Java Project on Linux Environment:

10. Developed and deployed Java projects using Unix/Linux environments.
11. Utilized Linux commands for efficient system operations.

Languages:

- Arabic: Native
- English: Advanced
- Japanese: Basic conversational skills (currently learning)

Certifications: - Basics of UI/UX Design (Self-learned).
- Fundamentals of Cybersecurity and Networking (University coursework).

Strengths: - Ability to work independently on projects from design to deployment.
- Strong analytical and problem-solving skills for tackling complex issues.
- Eagerness to learn and apply new technologies and methodologies.
- Skilled in solving algorithmic and mathematical problems.
- Flexibility in adapting to changing team objectives and effectively contributing.

Additional Information: - Highly motivated to relocate to Japan and learn new skills.
- Deep respect and passion for Japanese culture, aiming to build a career and life in Japan.
- Fully committed to excelling in your company and adapting swiftly as required.
- Strong interest and enthusiasm for satellite technology and related fields.

References: Available upon request.