# Shashank

Zaimokucho , Chuo Ward , Osaka | Portfolio | +81-70-8510-3374 | shashankinjapan@gmail.com
LinkedIn | Github



#### **EDUCATION**

## Human Academy Japanese Language School, Osaka

Osaka

Japanese language Course

JLPT N2

#### Ramanujan College, Delhi University, India

Delhi

B. Voc Software Development

~May 2023

• 8.656

## KCM World School, CBSE Delhi, India

Palwal ~April 2020

Class XII

• 89.2%, PCM.

## **SKILLS & INTERESTS**

#### **Technical Skills:**

- 1. Front-End Development: HTML, CSS, JavaScript, TypeScript, Python.
- 2. Libraries: ReactJs, Tailwind CSS, BootStrap, Chakra UI, Next.js (Novice)
- 3. Problem Solving, Core Java, Python (Novice)

## Language:

- 1. English: Can Speak fluently in Business Settings
- 2. Hindi: Native Speaker
- 3. Japanese: Intermediate (JLPT N2 Certified)

### **PROJECTS**

1. Rawg.io Clone Website

- Created a detailed and feature-rich game information website inspired by Rawg.io.
- Utilized **React JS**, **TypeScript**, and **Chakra UI** to develop a user-friendly and responsive interface.
- Integrated Rawg.io's data **API** to provide comprehensive game information, including titles, descriptions, screenshots, and user reviews.

2. <u>PigGame</u> <u>Website</u>

- Developed a captivating two-player web game based on the classic dice-rolling game, Pig.
- Used Vanilla JavaScript, CSS, and HTML to create an engaging and interactive gaming experience.
- Implemented logical thinking and score-tracking mechanisms to enhance the gameplay.

3. Guess My Number Website

- Created a challenging single-player guessing game that tests players' logical reasoning skills.
- Utilized Vanilla JavaScript, CSS, and HTML to develop a visually appealing and engaging game.
- Implemented a score-tracking system to encourage players to improve their performance.

## 4. OR Code Generator Website

- Created an API caller webApp which calls an API and converts any requested Link into a QR Code.

#### 5. Personal Portfolio Website

Website

Created a Responsive and Minimalist Looking Personal Portfolio website to showcase my skills and projects. using **HTML**, **CSS**