

Khunhour Morm

Front-End Web Developer

Aspiring web developer with a passion for responsive design and a strong attention to details. Always eager to learn new tools and technologies.

✉ khonhourmorm@gmail.com

📍 Sendai, Japan

🌐 [linkedin.com/in/khunhour-morm-dev](https://www.linkedin.com/in/khunhour-morm-dev)

📞 08013873052

🌐 khunhour-morm.com

🐙 github.com/khunhour

EDUCATION

Bachelor of Engineering Tohoku University

04/2019 - Present

Department

- Department of Electrical, Information, and Physics Engineering

Sendai, Japan

Japanese Intensive Course Tokyo University of Foreign Studies

04/2018 - 04/2019

Courses

- Japanese Language

Tokyo, Japan

PERSONAL PROJECTS

E-commerce Shopping Website (12/2021 - 01/2022) [🔗](#)

- Developed a clothing store website where users can browse through products, add items to wish list and checkout.
- Leveraged Fake Store API along with React Hooks to efficiently display the products information.
- Implemented route handling with React Router.
- Created a fully responsive UI that runs smoothly on both small and big screens.
- **Utilized:** React (Hooks, Router), Fake Store API, JavaScript, HTML/CSS.

Battleship (11/2021 - 12/2021) [🔗](#)

- Developed a battleship game using Test Driven Development (TDD) methodology.
- Leveraged Jest testing framework to create unit tests for public functions/ methods of the app.
- Implemented AI so the computer can make smart moves.
- **Utilized:** Unit Testing with Jest, Webpack, JavaScript, HTML/CSS.

Weather App (10/2021 - 11/2021) [🔗](#)

- Developed a weather application that enables users to search weather information based on city's name.
- Leveraged OpenWeatherMap API to display the current weather forecast, hourly forecast for the next 24-hours as well as daily forecast for the next 7 days.
- Created a fully responsive UI with a color-changing background according to the weather and specific time of day of the city.
- Incorporated a toggle to convert between Celsius and Fahrenheit.
- **Utilized:** OpenWeatherMap API, JavaScript (Async & Await), Webpack, HTML/CSS.

WhatToDo (09/2021 - 10/2021) [🔗](#)

- Developed a to-do list app that lets users organize their tasks and projects.
- Incorporated a light and dark mode toggle.
- Leveraged date-fns library for formatting dates.
- **Utilized:** JavaScript, date-fns library, localStorage, Webpack, HTML/CSS.

SKILLS

React React Hooks React Router

JavaScript Unit Testing Jest

HTML5 CSS3 Responsive Design

Webpack npm Git Linux

ACHIEVEMENTS

- MEXT Scholarship Awardee
(04/2018 - Present)

LANGUAGES

Khmer

Native or Bilingual Proficiency

English

Full Professional Proficiency

Japanese

Professional Working Proficiency

INTERESTS

Contribute to Open-Source projects

Hiking Nature Photography

Sci-fi Movies Onsen