

JURAEV MUKHAMMADBOBUR

✉ mukhammadboburjuraev@gmail.com ☎ 010 8414 5758 📍 Seoul, South Korea 🌐 [linkedin.com/in/boburjon-juraev/](https://www.linkedin.com/in/boburjon-juraev/)

2+ YEARS OF PROFESSIONAL EXPERIENCE ON FRONT END DEVELOPMENT

Passionate frontend developer with experience in building responsive and interactive web applications. Proficient in HTML, CSS, JavaScript, and React. Strong understanding of UI/UX principles and modern web development practices. Dedicated to continuous learning and improving development skills.

PROJECTS

Ismir Etiket (Clothing Branding Multilingual Business Website)

October 2024

Seoul, South Korea

- Multi-language support and a clean UI/UX design website for a clothing branding and printing business, featuring customizable product previews and an intuitive ordering system.
- Techs: React, React Router, Tailwind Css, i18next, AOS

<https://ismiretiket.netlify.app/>

[Repository in GitHub](#)

Mega Coffee Order App (Online Coffee Ordering Platform)

January 2025

Seoul, South Korea

- A comprehensive web-based application that implements a full suite of CRUD operations for managing tasks. This project demonstrates proficiency in designing and implementing efficient data handling mechanisms and clean API structures.
- Techs: React, React Router, Vite, Bootstrap, Json-Server

[Repository in GitHub](#)

Mega Coffee Order App (Online Coffee Ordering Platform)

March 2025

Seoul, South Korea

- An online coffee ordering application featuring a modern, responsive design that allows users to browse a diverse menu, customize orders, and manage preferences seamlessly.
- Techs: React, React Router, Vite, Tailwind CSS, Axios, Json-Server

<https://mega-coffee-order-app.vercel.app/>

[Repository in GitHub](#)

EDUCATION

Korean Language Courses

Keimyung college University

September 2022 – August 2024

Bachelor's degree, Software engineering

Kyungbok University

September 2024 - (Ongoing)

TECHNICAL SKILLS

HTML5

CSS3

Java Script

React

Vite

Tailwind CSS

Bootstrap

Figma