# **Waseque Arafat**

## **Junior Web Developer**

Contact: +8801634847511
Email: waseque.ndc@gmail.com
Address: Azimpur, Lalbagh, Dhaka
GitHub | LinkedIn | Portfolio

Career Objective

Passionate and dedicated Junior Web Developer with experience in building scalable and user-friendly full-stack web applications, seeking opportunities to contribute to innovative projects while continuously learning and improving technical skills. HTML, CSS, and JavaScript are dedicated to creating seamless cross-browser experiences. Eager to learn and contribute to innovative projects.

#### Skills:

• Frontend: React.js, JavaScript, TypeScript, TailwindCSS, DaisyUI, HTML, CSS

• Backend: Node.js, Express.js, REST APIs

• Database: MongoDB

• Version Control: Git, GitHub, Git Basic

• Tools & Technologies: Git & GitHub, Postman, VS Code

• Interpersonal Skills: Teamwork, Continuous Learning, Public Speaking

## **Projects**

Rentify Tech Live Link | Github Link

This is a tech website where users can rent or borrow gadgets such as cameras, drones, gaming consoles, and other electronic devices.

Backend & Admin: Integrated user registration, developed custom hooks, and enabled admin role management.

JWT Authentication: Implemented JWT login, token issuance APIs, and Axios interceptors.

Admin Dashboard: User management functionality and implemented real-time error handling with UI feedback

Payment: User can pay easily with their Visa Card

#### Lingo Bingo

S Live Site | S Client GitHub

Lingo Bingo is an interactive and engaging language learning application aimed at helping users expand their vocabulary and enhance their communication skills in a variety of languages, excluding Bengali and English. The application is designed to tackle the common challenge of learning new vocabulary, making it easier for users to remember and use words in context.

User Authentication: Secure login with Google Sign-In

Themed Vocabulary Categories: Learn vocabulary in categories such as food, travel, and numbers

Interactive Learning: Visual and auditory cues enhance the learning process

#### **Artifact Tracker**

Historical Artifacts Tracker is a full-stack web application that allows users to explore, contribute to, and interact with a curated collection of historical artifacts from around the world. This platform empowers history enthusiasts to share information about artifacts, manage their contributions, and engage with the global community through likes and feedback. The app is built using the MERN stack with Firebase authentication and JWT-secured routes.

### **Education**

HSC: Notre Dame College (2020)

Bachelor's Degree: Dhaka College (2021 - Present) (Department of Sociology)

#### **Extra-Curricular Activities**

Former Vice President - Notre Dame English Club

Volunteer - UNICEF Bangladesh

#### Certification

Complete Web Development Course - Programming Hero (Level -1)

Languages: Bangla: Native

English: Proficient
Hindi: Conversational