# **MEHEDI HASAN SHANTO**

Web Developer

### PROFILE SUMMARY

I'm a developer skilled in JavaScript, React, MongoDB and Node js, focused on building user-friendly and efficient applications. Quick to learn and adapt, I thrive in both independent and team work.

## CONTACT

- +8801756217997
- 3700, Lakshmipur, Bangladesh
- Portfolio Github in Linkedin

#### MY SKILLS

- JavaScript
- React
- Node.js
- MongoDB
- HTML & CSS

- Express.js
- Git & GitHub
- RESTful APIs
- Tailwind CSS
- Responsive Design

Firefox Developer Edition

# TOP TOOLS I USE

- VS Code
- Git & GitHub
- Firebase
- Axios
- Vite

JWT

- Yarn & npm
- React developer tools

- Thunder Client

  - Netlify
- ChatGPT
- Figma
- TanStack Query
- Dotenv

### MY SOFT SKILLS

- Adaptability
- Learning Mindset
- Attention to Small Things
- Problem Solving
- Managing Time
- · Guiding and Supporting Others

#### PROFESSIONAL COURSES

- HTML and JavaScript (w3schools.com)
- National Skill Standard Basic
- Completed Web Development Course at -Programming-Hero (Batch-9)

## REFERENCE

Name: Shahadat Robin

- +8801772493214
- <u>connection.robin@gmail.c</u>om
- Portfolio in Linkedin

LANGUAGES

· English: Conversational

• Bangla: Native

## FEATURED PROJECTS

## **SASSET Management System** --preview

I built this web application for managing assets, where HR managers can track asset availability, and approve or deny employee requests. Employees can also track their assets and submit new requests.

Technologies used: JavaScript, Node.js, React, MongoDB, and Tailwind CSS

Github Repository

# Bistro Boss Restaurant

--preview

Bistro Boss Restaurant is a complete full-stack project that manage a restaurant. Its has also different type of Admin and User to maintain the Restaurant.

Technologies used: JavaScript, Node.js, React, MongoDB, and Tailwind CSS.

Github Repository

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## **Asset Management System** --preview

I built this web application for managing assets, where HR managers can track asset availability, and approve or deny employee requests. Employees can also track their assets and submit new requests.

Technologies used: JavaScript, Node.js, React, MongoDB, and Tailwind CSS.

Github Repository