Md. Pervej Hossain Web Developer

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Portfolio: https://pervej0.web.app/

Passionate to do my designation's responsibility and hungry to explore new tech according to my stack. My greatest strength is to keep my head down until getting the sunray.

TECHNICAL SKILLS:

Technology: HTML, CSS, JAVASCRIPT, ES6, JQUERY, REACT, BOOTSTRAP, TAILWIND, MATERIAL UI, NODE.JS, EXPRESS, REST API, AXIOS, REDUX.

Tools: WORDPRESS CUSTOMIZATION, ADOBE PHOTOSHOP, GIT, CHROME DEV-TOOL, VS CODE. **Interpersonal:** TEAMWORK, COMMUNICATION, AWARENESS, FLEXIBILITY IN THINKING.

PROJECTS:

1: Glass Shop

<u>Live Site</u> <u>Client-Site Code</u> <u>Server-Site Code</u>

- Build front-end with JavaScript/React/Tailwind and others packages. And developed backend and database with Node.js/Express/Mongo dB atlas.
- Implemented dual dashboard for admin and user (to see admin panel login with: admin@admin.com/123456).
- On the user dashboard they would be able to view & delete their previous ordered product. And also, all give their feedback on the "Add Review" page.

2: Knock Knock Service Center (KKSC)

<u>Live Site</u> <u>Client-Site Code</u> <u>Server-Site Code</u>

- JavaScript/React/MongoDB based goods delivery site implemented also firebase authentication
- Simple error handling while user wants to signup/sign in. Users data store in MongoDB atlas through node.js/express rest API.
- User can create signup/sign in and see their orders on the "My Order" page.

3: GetWell Clinic Center (GCC)

Live Site Client-Site Code

- Front-end targeted clinic center web application which authentication accomplished by firebase and also handled basic errors.
- User can able to register/sign in with third-party providers Facebook & Google.
- Private protected route designed and good user experience focused.

EDUCATION:

Institute: National Professional Institute (NPI)

Degree: Diploma Engineering in Mechanical Technology (Running)

Current Status: 6th semester

Duration: 8th semester or 4 years

ACTIVITIES:

• Representor of Mechanical Department

- Active Member of (Zinnat Non-profitable Foundation)
- Completed Responsive web development from "Coder Trust Bangladesh" in 2019
- Completed Web development from "Programming-hero" in 2021

LANGUAGE:

Bengali (native), English (Conversational), Hindi (Comfortable).