# **Md Nahid Hossain**

Passionate **Front-end/React** developer. Love to take on challenges, explore new technologies, and build projects with them. Currently, working on my projects using the **MERN** stack. Good learner. Just Need proper resources and time to learn any technology. Seeking a job to use my skills and learn more about Web development.

**Address:** Dinajpur, Bangladesh. **Linkedin:** Nahid Hossain

**Github:** Ndhossain

**Phone:** +880 1724-394004

Email: 2001.nahidhossain@gmail.com

#### **SKILLS & TECHNOLOGIES**

Expertise: JavaScript, React.js, HTML, CSS, Axios, React router, Tailwind, Bootstrap, Firebase, Stripe.

Comfortable: React Query, Node.js, Express.js, MongoDB.

Familiar: Next.js.

Tools: Git, VsCode code editor.

## **PROJECTS**

**1. Cam Bazar** — Second-hand Camera buying and selling website. Live Link | Client Repo Link | Server Repo Link

- Cam Bazar is a camera **buying and selling eCommerce** platform. Users can create a seller or buyer account and sell cameras (seller roles only) and buyers (all roles) can buy & pay for the products. I used **firebase auth** to implement **authentication** and **Stripe** to implement the **payment System**.
- I implemented a **dashboard** for **admin**, **sellers**, **and buyers** based on their roles. Admin has a buyer and a seller management route. Sellers have routes for their product booking and selling history and new product-adding routes. Buyers have booked & paying and history managing route.
- Technologies: React.js, React router, Axios, React-Query, Tailwind(Flowbite), Firebase, JWT, Node.js, Express, MongoDB, React-stripe, Stripe.
- 2. Cam Eye Photography service website. Live link | Client Repo Link | Server Repo Link
  - Cam eye is a **service review** website. Users can check services and add a review for any services if they are logged in. Also, there is a blog page where any user can read the blogs.
  - I implemented a dashboard for both the admin and the user. If The user is logged in then he will get access to the booking history route where he can edit, review or delete his/her reviews, and If the user is an admin then he will get a service-adding route and a user managing route.
  - Technologies: React.js, React router, Axios, Tailwind(DaisyUI), Firebase, JWT, Node.js, Express, MongoDB.
- 3. Courseful Course-selling website.

  <u>Live link | Client Repo Link | Server Repo Link</u>
  - Courseful is a course-selling website front-end focused project. Where users can log in with email/password, Google, and GitHub. I used **firebase authentication** to integrate the **authentication**.
  - There are service, service details, and a blog page. On the service and service details page users can check the services, and service details. On the blog page, users can read the blogs.
  - Technologies: React.js, Tailwind(DaisyUI), React router, Firebase, Node.js, Express.

## **EXPERIENCE**

ItVanilla — WordPress developer (07 2021 - 04 2022)

I worked as a WordPress developer. My role was customizing the sites as client's requirements with WordPress.

#### **EDUCATION**

Bangladesh Open University — BA/BSS (04 2020 - present)

#### **COURSES**

Web development course by Programming Hero, WordPress development course by Itvanilla.

#### **LANGUAGES**

Bangla: Native. English: Comfortable. Hindi: Comfortable.

### **HOBBIES**

Playing Cricket, Travelling, Coding.