SHAHORIAR AZAD NILOY
Frontend Developer
Cumilla, Bangladesh

+880 1537197539 | niloyshahoriar@gmail.com | **in** LinkedIn | **GitHub** | Portfolio

Career Objective:
Aspiring to excel as a MERN Stack Developer by leveraging my expertise in building efficient, scalable, and user-centric web applications. My aim is to deliver full-stack solutions that drive innovation and improve business outcomes.

Skills:

Technical Skills:
- Frontend: React.js, JavaScript, Redux Toolkit, Tailwind CSS, Bootstrap, TanStack Query, Axios
- Backend: Node.js, Express.js, Laravel
- Database: MongoDB, MySQL
- Tools: Firebase, RESTful API, JWT, Stripe, Git, GitHub, Figma, Trello

Soft Skills:
- Quick Learner, Adaptability, Critical Thinking, Team Leadership

Work Experience:

Junior Software Engineer (Internship)
Beta Soft, Cumilla, Bangladesh. (December 3, 2022 – June 1, 2023)
Area of Expertise: Full stack web development, HTML & CSS, PHP, Laravel
Developed a full-stack management system for the Upazilla Land Office, resulting in an increase in company revenue.

Projects:

1. **Jobify | Collaborative Project (Sep 17 - Oct 27, 2024)**   **Live** | Source Code: Client Side, Server Side

   Jobify is a comprehensive job portal streamlining job search and recruitment with advanced tools for job seekers and employers.
   - Advanced Search & Filtering for finding preferred jobs or companies and applying to the jobs directly.
   - Application tracking system that allows job seekers to know their application status.
   - Users can add people to their network and communicate by sharing their achievements and supporting each other.
   - Direct messaging between job seekers and companies.

   Technology: React.js, Tailwind CSS, Node.js, Express, MongoDB, Redux Toolkit, Firebase, TanStack Query, Socket.IO.

2. **MedicoDirect**   **Live** | Source Code: Client Side. Server Side

   Multi-Vendor Medicine Selling E-commerce platform.
   - Sellers can efficiently update and list medicines for sale, ensuring accurate product information.
   - Admins oversee and approve purchases and advertisements, manage transactions.
   - Shopping cart management & Secure checkout process with integrated payment gateway.

   Technology: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Firebase

3. **RestoSync**   **Live** | Source Code: Client Side, Server Side

   Provide users with an exceptional food experience by offering a platform where they can explore various food items, make purchases, and interact with the restaurant's online presence.
   - Users can view their added food items, add new items, and see their ordered food items.
   - Display of top-selling food items with key information such as name, image, category, & price
   - User can feedback on foods, display of user-added images with overlays showing the user's name, and feedback on hover.

   Technology: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Firebase

Education:
- **Chittagong University of Engineering & Technology (CUET)**
  Master of Science (MSc) in Computer Science & Engineering (2023-Present)

Languages:
Bengali (Native), English (Fluent)