#### MD. SHAKIL HOSEN

#### Front-End Developer

Address : Pabna, Bangladesh E-mail : shakilinfo91@gmail.com

**Phone** : +8801722-773191

LinkedIn : https://www.linkedin.com/in/md-shakil-hosen/

GitHub : <a href="https://github.com/md-shakil-hosen">https://github.com/md-shakil-hosen</a>

Portfolio : <a href="https://shakilnx.netlify.app/">https://shakilnx.netlify.app/</a>

## **Career Objective** •-

A self-motivated and enthusiastic web developer with a deep interest in ReactJS. To work in the IT industry with modern web technologies of different local & multinational IT agencies of Bangladesh and grow rapidly with increasing responsibilities.

## Programming Knowledge • -

- Expertise: HTML, CSS, Bootstrap, React.JS, React-Bootstrap, Material UI, Responsive Design.
- Comfortable: React JS, Express.JS, NodeJS, MongoDB, React Router, JSON, HTML, CSS, Bootstrap, Figma and XD.
- Familiar: Tailwind CSS, Rest API, JavaScript (ES6), Firebase Authentication, WordPress, Data Structure an Algorithm.
- **♦ Tools:** GitHub, VS Code, Chrome Dev tool, Firebase, Netlify, Heroku, Figma, Adobe Photoshop, Adobe Illustrator.

## Projects •

- **❖** The Valley | Client Side | Server Side | Live Side
  - ✓ A single-page Traveling Website.
  - ✓ Here you can add your favorite place for vacation.
  - ✓ Users can Register in the website and Login and users will be able to purchase.
  - ✓ Admin can manage and see every user's order and approve, reject, or remove them.

Technology Used: React.js, Node.js, Express.js, MongoDB, Firebase Authentication

- **❖** Delmont Health Service | Client Side | Live Side
  - ✓ A single-page static responsive website.
  - ✓ A medical center website where a user can see detailed info about a treatment.
  - ✓ Some routes are private. Only logged-in users have the access to visit.
  - ✓ Two types of login or signup methods are implemented.

**Technology used:** React.js, React Bootstrap, Firebase Authentication

#### **♦** Honda-CBR | Live Side

- ✓ A simple, responsive static and one-page eCommerce website design.
- ✓ It is a Figma to HTML conversion.
- ✓ It's a motorbike sales website.

Technology used: HTML5, CSS3, Boostarp4

### Education •-

**Diploma in Engineering** (2018-Present)

Institute Name: Pabna Polytechnic Institute, Pabna.

**Department:** Computer Technology.

### Courses • –

❖ Web Design and Development -LEDP

Complete Web Development Course with Jhankar Mahbub

# **Language Competency** •-

Bangla: Native

English: Intermediate