# MD: NAOFEL BADSHA

## Junior Front-End Developer

## CONTACT

- 📞 +88 01737268782
- ✉️ naofelbadsha@gmail.com
- 📍 6500 Naogaon, Bangladesh
- 🌐 My-Portfolio
- in Md Naofel Badsha

## EDUCATION

**2018 - 2019**
**SECONDARY SCHOOL**
- Check Sreepur A. Am. High School

**2020 - 2021**
**DIPLOMA IN ENGINEERING**
- Gopalganj Polytechnic Institute
- CSE

## SKILLS

- Proficient HTML, CSS, and JavaScript.
- Font-end Framework: React.js, Tailwind and Bootstrap.
- Responsive Design and Browser Compatibility.
- Version Control: Git and GitHub
- Back-End: MongoDb, NodeJs ,JWT Express Js and Vercel.

## LANGUAGES

- English: Fluent
- Bangla: Fluent

## PROFILE SUMMARY

Passionate and detail-oriented Junior Web Developer with a solid foundation in web development technologies including HTML, CSS, JavaScript, Reactjs, and frameworks like Express.js. Skilled in creating responsive and user-friendly websites, with a keen eye for design and functionality. , with a strong desire to contribute effectively to dynamic projects.

## WORK EXPERIENCE

### E-commerce Website（React.js)

- Developed a responsive e-commerce platform using React.js
- Implemented product catalog, shopping cart functionality, user Authentication, Dashboard and user Security JWT.
- Ensured a seamless and engaging user experience through intuitive design .
- This is Full-Stack Running Live project with MERN.

  **Live Link :**            **GitHub :**

### Neuron Nursing Coaching Center Website (React.js)

- Developed a responsive Nursing Coaching Center platform using React.js.
- Implemented Admission  booking functionality user Authentication Dashboard and user Security JWT.
- This is Full-Stack Running Live project with MERN.

  **Live Link :**            **GitHub :**

### Food Delivery E-commerce Website (React.Js)

- Developed a responsive Nursing Coaching Center platform using React.js.
- Implemented Admission booking functionality user Authentication , Product Filter and shorting, Dashboard and user Security JWT.
- Added Stripe Payment functionality.
- This is Full-Stack Practice project with MERN.

  **Live Link :**            **GitHub :**