

# **Joynta Kumar Barman**

## **MERN Stack Developer**

<u>LinkedIn</u> GitHub Portfolio

joyntabarman00@gmail.com phone: +8801572913528

#### **CAREER OBJECTIVE**

I am a passionate and self-motivated web developer with experience in MERN stack development. Seeking an opportunity to apply my knowledge of front-end and back-end technologies to real-world projects. I am eager to contribute to innovative projects, solve real-world problems, and continuously expand my skills.

#### **TECHNICAL SKILLS**

Language:

- HTML
- CSS
- JavaScript
- TypeScript

Front-End

- React.js
- Next.js
- TailwindCSS

Back-End

- Node.is
- Express.js
- Firebase

Database

MongoDB

Version

• Git

**Controll:** 

• GitHub

Tools:

- VS Code
- npm
- Postman
- Figma

Other:

- REST APIs
- · Responsive design

#### **SOFT SKILLS**

- Problem-solving mindset
- Adaptability and eagerness to learn new technologies.
- Time management and ability to meet deadlines.

### **FEATURED PROJECTS**

**Todo App** 

github

Live

Todo app helps users manage tasks and improve productivity by allowing them to create, organize, and track their task as a todo item. In this app you can add your pending task and after finishing this task you add this task to compleated task. you can see which task have not done yet.

Technologie: TailwindCSS, NextJS, Typescript, Redux

- **Responsive design:** Ensuring optimal user experience on a variety of devices and screen sizes.
- **Data store**: Your data will save your browser local storage that's why your stored permanently.

#### **Amazon clone E-Commerce**

github

Live

This website is cloned from amazon e-commerce website and this design provide a seamless shopping experience for user. Amazon clone is build with modern web technology and user can browse, search, purchase product easily and track there product by adding as a favorite list.

Technologie: TailwindCSS, NextJS, Typescript, Redux, Stripe, AuthJs

- Responsive design: Ensuring optimal user experience on a variety of devices and screen sizes.
- **Product catalog:** User can explore a vest range of product, filter by category and view detail description, price, and image.
- Shopping cart: A fully functional cart that enable user to add or remove product, update quantity and review their selection before checkout.
- **User Authentication:** User can securely resister and login system to manage their account. Before checkout a user must be logged In.
- payment system integration: User can easily payment their product price by stripe.
- Marked as favorite: User can mark items as "favorite" by clicking on heart icon. This action is immediately reflected on the UI, with the item added to their favorite list.

#### **EDUCATION**

PeopleNTech It Institute MERN Stack Development 01/07/24 - 29/09/24

Dinajpur Polytechnic Institute

Computer Science and Technology (CST)

2020 - 2024