

Shaon Bhattacharjee

React Developer

+91 9366311783 (India) | bshaon19@gmail.com | <https://dev-shaon.netlify.app/>
www.linkedin.com/in/shaon-bhattacharjee
<https://github.com/Shaon046>

PROFILE SUMMARY

As a certified React front developer, I am seeking a role that allows me to continue learning and enhancing my web development skills and encourages me to grow as a React developer.

KEY SKILLS

- Application Development
- Front-end Architecture
- Manual Testing
- Debugging
- UI Designing
- Webpage Optimization
- Performance Improvement
- Backend Architecture
- Issue Resolution

TECHNICAL SKILLS

React	Functional Based Component	Class Based Component	JSX
	Component Lifecycle	Context API	Redux
	React Forms	React Hooks	React Router
	Authentication	JavaScript + ES6	Node + npm

Node	Asynchronous Programming	File System	Events And Streams
	Http	ExpressJS	Sessions and cookies
	Rest API	Authentication	MongoDB + Mongoose

OTHER SKILLS

Programing language: Python, JavaScript

Database: MS-SQL, NoSQL

Tools: Git, Docker, Kubernetes, Jenkins

CERTIFICATIONS

- Software Engineering and Application Development | **Intellipaati** (Electronics & ICT Academy IIT Guwahati)
|Specialization in - Full Stack Specialization
- React Certification | Udemy
- JavaScript certification | Udemy

PROJECT EXPERIENCE

1. [Flipkart Clone Web-application](#): This Flipkart eCommerce clone web-application is a clone of real Flipkart website. I used MERN concepts to build this web-application. [Click to check](#)
2. [Food-ordering Web-application](#): It is a single page food ordering app. [Click to check](#)
3. [Image Searching Web-application](#): An image searching web app which uses Unsplash image-API to get image data. [Click to check](#)
4. [Expense Tracker](#): This expense tracker allows you to add expenses, monitor and categorize your expenses across different years. However, I didn't use any database to store the expense data. [Click to check](#)
5. [Tic-Tac-Toe Game](#): It is an interactive Tic-Tac-Toe game. I used React and its hooks to build a fun Tic-Tac-Toe application. [Click to check](#)
6. [Weather Web-application](#): In this project, I build a weather application. This web application will show the temperature of a location. To fetch weather information, I used an API (Openweathermap API). [Click to check](#)

EDUCATION

Tripura University || Bachelor of Arts
07/2021

Bir Bikram Institution || Class XII
05/2017

ADDITIONAL INFORMATION

Languages: English, Hindi, Bengali

