Bishal Patgiri
Full Stack Web Developer

📍 GUWAHATI, ASSAM

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in https://www.linkedin.com/bishal-patgiri

⌸ https://github.com/BishalPatgiri

↖ https://bishalpatgiri-portfolio.app

PROFESSIONAL SUMMARY

Analytical and detail-oriented aspiring Full Stack Web Developer. Capable of writing production-ready code using MERN stack. Passionate about coding and intensely interested in working in a product-based company.

AWARDS

Gate 2022 Qualified, IIT, Kharagpur
2022

2nd Position holder in B.Tech,
Central Institute of Technology, Kokrajhar
2021

Highest Scorer in Mathematics in HSLC
2015

Diploma in Painting
2013

CERTIFICATES

- DSA Ninja ⌕
- Basics of Web Development, DevTown ⌕
- Introduction to HTML, Cousera ⌕

INTERESTS

Painting | Sports | Online Collaboration

🧠 TECHNICAL SKILLS

| DSA | HTML | CSS | JavaScript |

| Bootstrap | GitHub | ReactJS | Redux |

| Chakra UI | NodeJs | REST API | git |

| Express.JS | MongoDB | Mongoose |

👀 SOFT SKILLS

Teamwork | Problem Solving | Creativity | Remote Work

🎓 EDUCATION

Full Stack Web Development (Full-time), Masai School
03/2022 – present

B.Tech, Central Institute of Technology, Kokrajhar
07/2017 – 09/2021
8.7 CGPA

Higher Secondary, Bajali College, Pathsala
04/2015 – 03/2017
78%

📁 PROJECTS

Naturesbasket Clone, E-Commerce Website ⌕
GitHub Repo ⌕   (Individual)
Tech-Stack used: ReactJS, Chakra UI, REST API, Axios.
- This is my first individual project in React.js.
- I have implemented the below functionalities:
    i. Login (authentication)
    ii. Fetching data from the rest APIs, sorting the data along with the filtering method using Axios.

Geekbuying Clone, E-commerce website ⌕
GitHub Repo ⌕   (Group)
Tech-Stack used: HTML, CSS, JavaScript(ES6&ES5)
- We have used a fake API to store all the data and fetch the data from it.
- We have given almost all the functionalities of the original website along with maintaining the design as exact as possible.

SEPHORA Clone, E-Commerce website ⌕
GitHub Repo ⌕   (Group)
Tech-Stack used: HTML, CSS, JavaScript
- We have used GitHub for the collaboration.
- Functionalities we have implemented in this project are:
    i. Users can log in and logout,
    ii. Can add products to cart, apply Coupons, and many more.