DIXIT GOGOI

portfolio.vercel.app

Tezpur University, Sonitpur, Assam, PIN-784028, India

EDUCATION

Tezpur University | BTech
July, 2019 – (*till date*) | India
7.07 CGPA

Salt Brook Academy | 12th
August, 2016 - March, 2018 | India
90.8%

St. Joseph's School | 10th
February, 2006 – January, 2016 | India
93.6%

LINKS

Portfolio: // *dixitgogoi*
Github: // dixitgogoi
LinkedIn: // dixitgogoi
Twitter: // dixitgogoi

SKILLS

Proficient in:
HTML | CSS | JavaScript | BootStrap
React.JS | Material UI
Chakra UI | Firebase

Also familiar with:
C++ | python | Basic DSA

Other:
Git | Vite | VS Code | Postman
MSWord

LANGUAGES

Proficient in: English, Assamese
Also familiar with: Hindi

PROJECTS

TokenTradeX | ReactJs API Based Project
ReactJS | React Hooks | Axios | Chakra UI | ChartJS
Code | Demo

- Achieved faster development and built reusable components using **chakra UI**
- Used **useState** to toggle between multiple currencies
- Used **chartJS** for interactive and statistical display of information, implemented using **react-chartJS-2**
- Dynamic data fetching using **axios** to send and receive API requests via the coingecko API with **useEffect**
- Used **react-router-dom** for declarative routing through the application
- Completely responsive for all types of available media devices

Portfolio | ReactJS appication
ReactJS | React Hook | EmailJS | React-Icons
Code | Demo

- Feature of multiple contact options (email, messenger, whatsapp) implemented through **emailJS**
- Used **useRef** for form submission
- Floating navbar for easy navigation
- CTA button to download the resume
- Full responsive application with media queries for almost all available media devices

SaffronSpice | Modern UI/UX Restaurant app
ReactJS | Javascript | React Hooks | React-Icons
Code | Demo

- Built using the conventional react functional component file and folder structure
- Used the **useRef** hook for the video section with the functionality to play/stop, implemented using the **useState** hook
- Used **react-icons** for beautiful and eye-catching icons
- All the classes are named using the CSS **BEM** model
- Perfectly placed media queries for satisfactory responsiveness covering almost all devices.