Shubhashis Roy

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(\$) Porfolio

EXPERIENCE

- Kenneth Tech, Chandigarh Area || February August'2023
 - Developed a Secure, Scalable, and End-user application in the MERN stack to support the Operation of an E-Commerce platform (A Platform where users can purchase pharmaceutical products)
 - _Taken part in the act of end-to-end Product development life cycle. (from Ideation -> UI -> Implementation).
 - Focused on implementing User Interface using React.js along with React-Redux.
 - Developed REST APIs to support business operations.
 - **Skills**: React.js, React-Redux, Express.js, MongoDB, REST APIs.

PROJECT

- YouTube Clone || September October '2023
 - I developed a Web App which is a highly scalable video streaming platform that has live chatting and n-level nasted comments.
 - Implemented debouncing to optimize the performance of the search to reduce the network call and also implemented caching using the redux store.
 - Develop Infinite Scroll at homepage where all videos are loading and using Api Pulling for live chatting.
 - Users can SignUp/Login using Gmail, and Users can Like, Subscribe, Watch letters, and filter the videos.
 - Tech Stack: React.js, React-Redux, Tailwind Css, Integrate YouTube live streaming API.
 - Link of project : Source Code View Demo
- Netflix-GPT || August September'2023
 - It's a highly optimized responsive design video streaming platform, Where users can search for a particular type of movie, and then some movies will be suggested according to the search.
 - Develop a large scalable app that loads within 250 ms to achieve this Using the lazy loading concept.
 - Developed multi-language support features, in English, Hindi, and Spanish.
 - Users can sign up/Login their account using Gmail and Users can add movies to their favorites list.
 - Tech Stack: React.js, Firebase, React-Redux, Tailwind Css, Integrate OpenAl API, TMDB API
 - Link of project : Source Code View Demo
- Ecommerce Delivery WebApp || May July'2023
 - It's an online delivery web app. Where users can Search the e-commerce product and after completing the payment, place the order for delivery.
 - It has an admin portal and user portal, the admin can create the product set price and order details. [login as a Admin, Email Id: admin@gmail.com, Password:123456]
 - Users can filter the products by product price and category and also can Search for a particular Product.
 - After Sign up, users can add their favorite products to the cart, choose a payment option, and finally place the order for delivery.
 - Tech Stack: React.js, Node.js, Express.js, MongoDB, REST API, Braintree Payment Gateway.
 - Link of project : Source Code View Demo

SKILLS

- Programming Languages: JavaScript, C, C++
- Web Development: React.js, React-Redux, Express.js, Node.js, MongoDB, REST API.
- Tools: Git/GitHub, SQL, Linux, Tailwind Css, Vs Code.
- Other Programming Language: Python, Html/CSS.

EDUCATION

- B.E, Electronics and Communication || 2019 2023
 CCET, Panjab University, Chandigarh | Grade: 7.34 CGPA
- Intermediate/+2 | SHS, West Bengal | 2016 2018 WBBSE Board | Grade: 77%