Yogesh Patidar

Contact No: +918964094305
Email: yogeshpatidar@kgpian.iitkgp.ac.in

LinkedIn: yogesh-patidar-iit-kgp
Github: Yogesh9497
Leetcode: Yogesh9497

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2022	Masters in Technology	Indian Institute of Technology, Kharagpur	82.5%
2022	Bachelor of Technology	Jawaharlal Nehru Agriculture University, Jabalpur	76.0%
2016	Intermediate (Class XII)	Brilliant Higher Secondary School, Indore	78.2%
2013	Matriculation (Class X)	Sanskar Valley Public School, Nandra	82.83%

Internship and Certifications

Newton School | Full Stack Web Development   June 2022 - Present
- Pursuing a Full Stack Web Development course from Newton School, working on several projects using React.js, Node.js, Express.js, and MongoDB with hands-on experience in frontend and backend technologies.
- Proficient in Data Structures and Algorithms using Java Programming and solved 350+ DSA problems

Projects

Expense Management | Newton School *(link)*   February 2023 - March 2023
Features:
- A user registration, login authentication, and logout feature are added
- Adding an entry feature with edit and delete entries with MongoDB
- Filters based on time duration and income and expense categories.
- Presenting data in the form of a table and analytic graphs based on percentages.
Tech Stacks: HTML, CSS, JavaScript, React.js, Node.js, MongoDB, Express.js, Ant Design, and Bootstrap
Description: Developed a Full Stack web application that integrates an interactive User Interface and responsive design for managing income and expenses. As can be seen from the table and analytical page, the number of transactions is separated by income and expense.

Reddit Clone Project | Newton School *(link)*   January 2023 - February 2023
Features:
- Login authentication and logout using the Redux persistent storage system
- The ability to create a new post with a title, description, and user name
- Every post has upvoting and downvoting functionality.
Tech Stacks: HTML, CSS, Bootstrap, React, and Redux
Description: React and Redux were used to build the frontend of a Reddit clone, which increased user interaction and engagement. The project enables users to log in, add new posts, and use features like upvoting and downvoting for already published posts.

Snapdeal React Project | Newton School *(link)*   February 2000 - March 2023
Features:
- Application of the redux for user login and logout
- Browse products using the search feature, choose a category filter and then click to go to the product description page.
- The shopping cart feature allows users to add items to their cart and view the total cost before checkout.
Tech Stacks: HTML, CSS, Bootstrap, React, and Redux
Description: Developed a clone of Snapdeal using React and Redux to provide a responsive and visually appealing user experience. The project allows users to browse products by category, search for specific products, and add them to the dynamic cart, which is updated using Redux state management, allowing users to add or remove items from their carts before using the payment page to complete the checkout.

Skills

Computer languages	Java, HTML, CSS, Javascript
Software Packages	Bootstrap, React, NodeJS, Express JS, Mongo DB
Additional Courses Taken	Data Structure

Co-Curricular Activities

- In GATE 2020 - Agricultural Engineering, I received an All India Rank of 22nd.
- Awarded as the Best Student in the 10th Standard at Sanskar Valley Public School, Nandra (Madhya Pradesh)
- Won the district's Gold Medal in 100 meters sprint and represented the Khargone district in the state competition.