Sargam Nikhila
Frontend Developer

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Objective: Seeking a position where I can efficiently contribute my freshly learned skills and thereby build my professional career. Active participant on Frontend Mentor with a track record of successfully completing challenging projects.

Education:
➢ **Masters in computer science (distance learning)**
Mumbai-university [2022-2024]

➢ **Bachelors in computer science**
Mumbai-university [2019-2022]

Technical Skills:
- HTML5 (Advanced) - Semantic elements, forms, and DOM manipulation
- CSS3 (Intermediate) - CSS selectors, box model, flexbox, grid layout, transforms, and positions
- JavaScript (Intermediate) - Arrow functions, scope and closures, asynchronous programming, and DOM manipulation.
- React.js (Intermediate) - JSX, state and props, React hooks, React Router, event handling, and component-based development.
- API integration using Axios library
- Responsive web design (Intermediate) - Media queries and accessibility
- Bootstrap5 (Intermediate) - Grid, flex, responsive breakpoints, and components
- Material UI (Beginner) - Navbar, paper, typography, box, and makeStyles

Projects:
1. **Image-Search-App (Demo) (Github)**
   - Search for images by entering keywords.
   - Downloadable images
   - Modal feature to display larger versions of images when clicked.
   - Navigate through multiple pages of search results using pagination.
   - Explore categories such as "Nature," "Birds," "Cats," and "Shoes." by quick search buttons.
   - Technologies: React Js, React-Bootstrap, Axios library.

2. **ArrayBuilder (Demo) (Github)**
   - It's a helpful tool for learning and understanding array manipulation in javascript.
   - ArrayBuilder gives two choices to user whether to generate random array or take input from the user
   - After that, a user can select an array manipulation activity from the list.
   - Based on the user selection, ArrayBuilder displays the modified array to the user.
   - Technologies: React Js,Material UI, custom styling.

3. **Personal-Portfolio (Demo) (Github)**
   - My responsive portfolio website showcases my work as an aspiring frontend developer.
   - It provides a glimpse into my projects, skills and educational background.
   - Technologies: React Js, react-router, bootstrap 5.2, CSS3,react-bootstrap-icons.

4. **Task-Tracker (Demo) (Github)**
   - Simple todo app
   - With basic functionality of adding, deleting tasks.
   - Technologies: React Js,CSS3, prop-type library.