ANJALI MAURYA

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https://react-portfolio-git-main-anjali-mauryas-projects.vercel.app/

Technical Skills

- **Languages**: JavaScript, HTML, CSS, Bootstrap
- **Database**: MySQL, MongoDB
- **Technologies**: ReactJS
- **Tools:** GIT, Advanced Excel

Projects

Portfolio | https://react-portfolio-git-main-anjali-mauryas-projects.vercel.app/
- Created a personal portfolio to showcase web development projects, featuring a visually appealing layout and organized project presentation.
- Utilized React for building dynamic components and managing application state effectively.
  Implemented responsive design principles for optimal viewing across devices.
- **Technologies Used**: HTML, CSS, JavaScript, React, Bootstrap.

Calculator | https://react-calculator-git-main-anjali-mauryas-projects.vercel.app/
- Developed a calculator application featuring basic arithmetic operations with a user-friendly interface.
- Implemented real-time calculations for an interactive experience, allowing users to perform calculations instantly.
- Utilized React for component-based architecture and efficient state management.
- **Technologies Used:** HTML, CSS, JavaScript, React.

To-Do-List | https://anjalimaurya3011.github.io/To-Do-List/
- Designed and developed a task management application featuring CRUD functionality for seamless task tracking.
- Employed local storage for persistent data storage and synchronized updates.
- Leveraged JavaScript for interactive user interfaces and responsive design elements.
- **Technologies Used: -** HTML, CSS, JavaScript

Guessing Game | https://anjalimaurya3011.github.io/Guessing-Game/

- Engineered an interactive number guessing game using JavaScript, enhancing user engagement with real-time feedback and intuitive game mechanics.
- Integrated random number generation and conditional logic for gameplay dynamics.
- **Technologies Used:** - HTML, CSS, JavaScript

Tip Calculator | https://anjalimaurya3011.github.io/Tip-Calculator/
- Created a tip calculator application to assist users in calculating tips based on total bill amounts and service quality.
- Designed a clean and intuitive user interface for easy input and output visibility.
- Implemented JavaScript for real-time calculations and interactive functionality.
- **Technologies Used:** HTML, CSS, JavaScript.

Education

S.K. SOMAIYA COLLEGE OF ARTS, SCIENCE AND COMMERCE	**2023**
BACHELOR OF COMMERCE(B.COM)	

IT VEDANT INSTITUTE	**2023(Ongoing)**
Full Stack Developer	

Languages
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English, Hindi, Marathi