Suraj Chavan

(91)7020069766 | sc465182@gmail.com | LinkedIn/Suraj Chavan | https://github.com/surajchavan045/ |Pune, India

_____

EDUCATION

Shivaji University, Kolhapur   2021 – 2024

Bachelor of Computer Science (B.Sc.)
Percentage – 65.32 %

Higher Secondary Certificate (HSC)   2019 – 2021
State Board of Maharashtra
Percentage – 74.17 %

TECHNICAL SKILLS

- Programming Languages: **Core Java**
- Web Technologies: **HTML5, CSS, JavaScript, Node.js, RESTfull APIs**
- Styling & UI Libraries: **Tailwind CSS, Bootstrap, React.js**
- Version Control: **Git, GitHub**
- Build Tools: **Vite**

PROJECTS

Product Shoppy – Ecommerce web | https://e-commerce-web-teal-eta.vercel.app/

- Technologies Used: **HTML, CSS, JavaScript, React.js, Tailwind CSS**
- Display: A visually appealing and organized display of products with images, descriptions, pricing, and rating.
- Filtering & Sorting: Ability to filter products by name, price, or other attributes and sort them by price.
- Search Functionality: A robust search bar with autocomplete suggestions to help users quickly find what they are looking for.
- Responsive Design: The website should be accessible and functional on devices using tailwind css.

To-do-app | https://to-do-app-in-react-one.vercel.app/

- Technologies Used: **HTML, CSS, JavaScript, React.js**
- Task Creation: Users can easily input and add new tasks to the list.
- Task Displays: The app displays the list of tasks allowing users to view their to-do items.
- Task Deletion: Users can remove tasks from the list, either by clicking a delete or similar action.
- Task Completion: Users can mark tasks as completed.

Rock-paper-Scissors Game | https://surajchavan045.github.io/Rock-paper-game/

- Technologies Used : **HTML, CSS, JavaScript**
- In this game build the player selects Rock, Paper, or scissors and then the computer makes a Random choice and result is displayed to the user

COURSE/CERTIFICATION

- Java Full stack with React JS   Dec 2024 - Jun 2025
  IT shaala Institute, Pune

- The Web Developer Bootcamp 2025   Jan 2025
  Udemy