SURAJ SURYAWANSHI

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Skills

Java | HTML | CSS | JavaScript | Bootstrap | Tailwind CSS | React.js | Node.js | Express.js | MongoDB | MySQL | Git

Education

KJ College Of Engineering and Management Research, Pune University (SPPU), India   **2021 - 2025**
- Branch | CGPA: **7.88(6th semester)**

YCIS Satara, India   **2020 - 2021**
- *HSC (Class XII), Aggregate:93%*

Bharat Vidya Mandir Satara, India   **2019-2020**
- *SSC (Class X), CGPA: 81%*

Projects

1)ADMIN UI | HTML, CSS, JavaScript, Node.js, MongoDB   **JUN'24**
- Developed a **full-stack CRUD application** using Node.js, MongoDB, HTML, CSS, and JavaScript.
- The application features a dynamic form where users can create, read, update, and delete data.
- Implemented backend logic to handle **API** requests and interact with the MongoDB database.
- Utilized Handlebars (hbs) for templating to dynamically render data on the frontend.

2)REACT MOVIE APP | HTML, CSS, React   **MAY'24**
- Created a movie app using React.
- The app has a clean and responsive UI, designed using CSS. It displays movie information in a user-friendly format.
- The app fetches movie data from an **API (OMDb API).** This data includes movie titles, descriptions, release dates, ratings, and posters.
- Users can search for movies using a search bar. The app queries the API based on the user's input and displays relevant results.

3)PORTFOLIO | HTML, Tailwind CSS, React   **APR'24**
- Created a fully responsive and fully functional personal portfolio website using **React and Tailwind CSS**.
- Designed to showcase projects, skills, and contact information in an aesthetically pleasing and user-friendly manner.
- Implemented smooth navigation and interactive elements to enhance user experience.
- Ensured Compatibility across different devices and screen sizes, leveraging Tailwind CSS for rapid styling and layout consistency.

Work Experience

CODESOFT | *Web Developer Intern*

- .**Developed a portfolio website** using HTML & CSS, showcasing a collection of projects, skills, and experiences
- **Designed** and implemented a **landing page** using HTML and CSS
- **Created an interactive calculator application** using HTML, CSS, and JavaScript