

Shreyansh Dixit



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Skills

Frontend

- HTML
- CSS
- Bootstrap
- JavaScript
- React.js

Backend

- Python
- Express
- Node.js

Data base

- SQLite

Other Skills

- Express(node)
- OOPs

Education

Nxtwave Disruptive Technologies

May 2023 - Ongoing

Industry Ready Certification in Full-stack Development

G.H Rasoni College of Engineering and Business and Management, Jalgaon

2023 - 2027

B Tech (Bachelor of Technology)_Computer Science Engineering (CSE) (8.93 CGPA)

P.G.P.S (Pankaj Global Public School), Jalgaon

2020 - 2022

Intermediate_MPC (80.4%)

P.G.P.S (Pankaj Global Public School), Jalgaon

2019 - 2020

Secondary School Of Certificate (85.0%)

Project

Todos Application

[project1_link](#)

Technologies used : HTML, CSS, JS, Bootstrap

A task management solution, designed to make life easier.

- Streamlined task management through a combination of HTML, CSS, and Bootstrap for an intuitive interface.
- Seamless CRUD operations through JavaScript event listeners and dynamic UI updates.
- Secure task persistence with local storage methods, ensuring that your tasks are always available.

Tasty Kitchens (Swiggy/Zomato Clone)

[project2_link](#)

Technologies used : HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

Constructed an engaging Online Food Ordering Service akin to Swiggy/Zomato, enabling users to discover top restaurants, obtain in-depth restaurant details, manage their cart, and process payments.

- Set up unique routes for features such as login, home screen, individual restaurant data, and cart management using React Router components (Route, Switch, Link).
- Incorporated a fluid horizontal scrolling capability (carousel images) on the home screen with the help of the React Slick library.
- Developed visually striking and exact React components by following Figma mockups and using REST APIs to fetch popular restaurants and specific restaurant information.

Movies App (Netflix/Amazon Prime Clone)

[project3_link](#)

Technologies used : HTML, CSS, JavaScript, React JS, Bootstrap, React Slick, Figma, client storage.

Built a dynamic, feature-rich OTT platform for movie enthusiasts.

- Utilized React Router for seamless navigation, React Slick for horizontal scrolling, and Figma for UI design.
- Integrated TMDb APIs for movie database and authentication, and used client storage to persist login state.

Weather Website

[project4_link](#)

Technologies used : HTML, CSS, JavaScript, Bootstrap

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