

Shweta Dand

Software Developer | JavaScript | React JS | HTML | CSS | Immediate Joiner.

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.



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github.com/dandshweta

SKILLS

Javascript

React js

HTML

CSS

Git

MySQL

Draw.io

Responsive Web Design

Front-End Development

Visual Studio

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Full Professional Proficiency

EDUCATION

Master Of Technology (MTech)

Computer engineering

07/2019 - 06/2022

87.4%

Bachelor of Engineering (BE)

Information Technology

07/2016 - 06/2019

72.8%

PERSONAL PROJECTS

Big-basket clone

- Designed and developed replica of big basket using HTML, CSS, and JavaScript.
- It is showcasing strong front-end design skills and responsive web development. Implemented user-friendly interfaces, interactive features. Performed wireframe layout of the project in draw.io. Utilizing positioning and grid, the Big-basket user interface was made.
- Leveraged flex-box to position the items of the page.
- GitHub link:- https://dandshweta.github.io/Project_Pune_Basket/

Swiggy clone

- Created a food website clone using HTML, CSS, and JavaScript, showcasing strong front-end design skills and responsive web development.
- Implemented user-friendly interfaces, interactive features. Performed wireframe layout of the project in draw.io. Utilizing positioning and grid, the Swiggy user interface was made.
- This project highlights my ability to transform design concepts into functional web applications while adhering to industry best practices. Incorporated media queries extensively in the mobile version of the food website clone to ensure optimal user experience on various devices.
- Utilized media queries to adapt the layout, styling, and content presentation for different screen sizes and orientations, enhancing the website's responsiveness.
- GitHub Link:- <https://dandshweta.github.io/FoodWeb/>

Speech-to-Text Converter with Clipboard Copying

- Developed a web application using React and relevant libraries to create a speech-to-text converter with the ability to copy recognized text to the clipboard.
- React Features and Hooks Utilized in the app like functional Components, state Management, custom Hooks.
- Implemented speech recognition functionality with "react-speech-recognition" and clipboard interaction with "react-use-clipboard".
- Users can start and stop speech recognition using intuitive buttons, and the recognized text can be easily copied to the clipboard. The application offers support for the "en-IN" language.
- Key Technologies: React, JavaScript, "react-speech-recognition," "react-use-clipboard".
- GitHub Link:- https://dandshweta.github.io/Speech_To_Text_Converter-react-project/