

# Amrit Raj

Front-End Developer



portfolio



GitHub



amrit17



Contact.amritraj@gmail.com



7050431947

## PROJECTS

### Online Restaurant | Html 5, CSS ,Javascript

- A user friendly website with responsive behaviour and HTML elements to structure the content logically with multiple pages.
- Apply CSS styles to replicate the visual appearance of the original site.
- Use CSS techniques such as Flexbox, and media queries for responsive design.
- Add interactivity and dynamic behavior using JavaScript.
- Implement features such as bottom to top menus, sliders, tabs, form validation,etc., to match the functionality of the originally site.

### Online-Music | Html 5 , CS

- Develop a web or mobile application that closely resembles the Spotify UI, allowing users to browse music catalogs, search for songs, create playlists, and control playback.
- Design an intuitive and visually appealing user interface that resembles Spotify's design language.
- UI components and layouts that closely resemble the Spotify interface, including typography, colors, icons, and spacing.
- Focus on providing an intuitive and seamless user experience, with clear navigation, smooth transitions, and feedback for user interactions.

### Portfolio | Html 5,Tailwind CSS ,JavaScript

- Develop a personal website that highlighting my skills, projects, education, work experience, and achievements.
- About Me section, Portfolio showcasing projects, Resume/CV download, Contact form, Blog(optional).
- Design a clean, professional, and visually appealing user interface that reflects my personal brand and style.

### To Do App | Html , CSS , React JS

- The To-Do App is a web-based application designed to help users manage their tasks efficiently. It will allow users to create, view, edit, and delete tasks
- Add Task: Users can input a task description and add it to their to-do list.  
View Tasks: Users can see a list of all their tasks, including details like creation date and completion status.  
Edit Task: Users can update the description of existing tasks.  
Delete Task: Users can remove tasks from the list.  
Mark as Completed: Users can mark tasks as completed, which will visually differentiate them from pending tasks.
- Responsive Design: The app will be responsive, ensuring a smooth experience on various devices (desktops, tablets, smartphones).
- Persistent Data: Tasks will be saved in the browser's local storage, so users don't lose their data when they refresh the page.
- Keyboard Navigation: Ensure that users can navigate the app using keyboard shortcuts.

## SKILLS

### TECHNICAL

Proficient:

HTML , CSS , JAVASCRIPT,  
MONGODB, EXPRESS JS,  
SQL ,NODE JS

### LIBRARIES/Frameworks

Bootstrap ,React

### TOOLS/PLATFORMS

Git & GitHub , Postman

## EDUCATION

### UTTRANCHAL UNIVERSITY, DEHRADUN

MASTER'S IN COMPUTER  
Application

Jul 2023 - Present |

### SHERSHAH COLLEGE,SASARAM

BACHELOR'S IN COMPUTER  
Application

JUL 2019 - AUG 2023

Percentage:- 74.2%

## SOFT-SKILLS

Communication,  
Team Lead,  
Teamwork and Collaboration  
Management,  
Time Management