



Lalitha Aleti

Frontend Developer

A Frontend focused Web Developer building the Frontend of Websites and Web Applications that leads to the success of the overall product.



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Denmark



aletilalitha.github.io/React-Portfolio



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github.com/aletilalitha

SKILLS

HTML5

Css3

JavaScript

React js

Figma

Git

Github

Node js

LANGUAGES

English

Full Professional Proficiency

Danish

Limited Working Proficiency

Telugu

Native or Bilingual Proficiency

EDUCATION

Frontend Developer

Redi School of Digital Integration

03/2022 - 06/2022

Copenhagen, Denmark

UX Designer

Redi School Of Digital Integration

09/2022 - 12/2022

Copenhagen, Denmark

Master Of Computer Applications

Osmania University

Hyderabad, India

PERSONAL PROJECTS

Portfolio Website (02/2023 - 02/2023)

- Developed a responsive React-based portfolio website that showcases personal details such as an About me section, a list of completed projects, technical skills, and contact information.
- Utilized best practices in web development such as optimizing the site for performance, accessibility, and search engine optimization to ensure that the site is user-friendly and easy to navigate for all users.
- aletilalitha.github.io/React-Portfolio

React Notes (02/2023 - 02/2023)

- Developed a React-based note-taking application that allows users to create, edit, and delete notes, and search for specific notes using keywords or tags.
- Integrated local storage functionality to ensure that user notes are saved and retrieved even when the app is closed
- Used React Router to implement navigation and enable users to switch between different views within the app, such as a list of all notes, an individual note view, or a form for creating or editing notes.
- aletilalitha.github.io/React-notes

Restaurant App (10/2022 - 10/2022)

- Designed and developed a dynamic food ordering web application using React JS that allows customers to easily select a table number and order food items from a menu.
- Implemented state management with React Hooks to allow for real-time updates to the order page as new items are added or removed, as well as functionality to allow customers to modify or cancel their orders.
- Utilized local storage to save customer order information, providing a seamless experience even if the user leaves the site or refreshes their browser, and integrated responsive design principles to ensure that the site is accessible and user-friendly across different devices and screen sizes.
- aletilalitha.github.io/Restaurant-App

Weather App (10/2022 - 10/2022)

- Built a dynamic weather web application using React that allows users to search for current weather conditions in any city by simply typing in the city name, using APIs such as OpenWeatherMap to access real-time weather data.
- Utilized responsive design principles to ensure that the site is accessible and user-friendly across different devices and screen sizes.
- aletilalitha.github.io/Weather-App

Online Grocery Store (06/2022 - 06/2022)

- Built a user-friendly online grocery store using JavaScript that allows customers to browse, search, and purchase groceries from the comfort of their homes or offices, saving them time and hassle from visiting physical stores.
- Implemented key features such as a shopping cart that allows users to add, remove, and adjust the quantity of items they wish to purchase.
- Utilized JavaScript objects to dynamically display products and their details, enhancing the user experience by allowing them to quickly browse and filter items. Additionally, implemented best practices in web development such as optimizing the site for performance and ensuring it is secure and easy to use.
- aletilalitha.github.io/Foodigo/