ABDUL WAHAB ZAMIR

MERN Stack Developer

0333-3320695

wahaba374@gmail.com

https://portfoilio-wahab-mughal.netlify.app/

https://github.com/Abdul Wahab-Mughal

House No.1464-A Street No.24 Azam Basti, Mehmoodabad Karachi.

SKILLS

- HTML
- CSS
- JavaScript
- React JS
- Bootstrap
- Express JS
- Node JS
- MongoDB

EDUCATION

Bachelor In Science Software Engineering

University of Karachi

2021 - present

Intermediate In Computer Science

Army Public College Saddar

2018 - 2020

Matriculation In Computer Science

Gulistan Shah Abdul Latif School

2008 - 2018

ABOUT ME

Motivated and innovative undergraduate student of Software Engineering with a strong grasp of web development fundamentals, specializing in HTML, CSS, JavaScript, React JS, Node JS and MongoDB . Eager to apply my technical knowledge and creative mindset to craft engaging and user-friendly web solutions. Passionate about continuous learning, with a dedicated approach to rening skills and staying current with the ever-evolving landscape of web technologies.

PROJECTS

GitHub Finder App

Created a web application using React.js that allows users to search for GitHub pro les and view user details including repositories, followers, and following. Hosted the project on Netlify for easy accessibility.
Developed a responsive and user-friendly UI for e cient GitHub pro le exploration. Utilized React.js to build dynamic components and fetch data from the GitHub API. Deployed the application on Netlify, ensuring seamless accessibility.

Weather-App

The Weather App allows users to check current weather conditions and forecasts for any location worldwide. With a sleek and intuitive design, users can easily access accurate weather information, including temperature, humidity, wind speed, and more. Developed using JavaScript, HTML, and CSS, this app demonstrates my proficiency in front-end web development. I leveraged a weather API to dynamically fetch and display real-time weather data, showcasing my ability to integrate external APIs seamlessly into web applications.

E-Commerce Websites

This E-Commerce Website, built entirely with JavaScript, offers a seamless online shopping experience. From browsing products and adding them to the cart to secure checkout, it provides users with a feature-rich platform to explore and purchase a variety of items. Powered by JavaScript for dynamic functionality, along with HTML and CSS for a visually appealing interface, this project demonstrates my skills in full-stack web development. The website integrates responsive design principles, ensuring a smooth experience across various devices.

LANGUAGES

▷ English   ▷ Urdu