Rahul Yadav

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Summary

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me achieve personal as well as organisational goals.

Education

Dehradun institute of technology | Dehradun, Uttarakhand
Bachelors of technology (Information technology)
ongoing(current GPA: 6.5)

Bloom public sr secondary school | Ghaziabad, Uttar Pradesh
Twelfth standard
Marks : 61 percentage

Deep Memorial Public School | ghaziabad, Uttar Pradesh
Tenth standard
Marks: 7.0CGPA

Skills

LANGUAGES KNOWN: C,,Python, JAVA, HTML, CSS, JavaScript

FRAMEWORKS KNOWN: REACT.JS, MONGOOSE

BACKEND: NODE JS, EXPRESS JS

APPLICATION SOFTWARE: Postman, Visual Studio basic

DATABASE KNOWLEDGE: MongoDB, SQL

Projects

goFood(using react,express and mongoDb)

https://github.com/rah9560/goFood

A food-selling e-commerce website with login and signup functionalities connected with a backend server using express and also with the mongo atlas database

Food website(using react) https://github.com/rah9560/food-app

A food-selling e-commerce website is made using React.

Agritech website (using javascript)

 I have created a website for farmers from where they can buy some essential products and I also have tried to link them up with the government.

Frame me up (using react) https://github.com/rah9560/frame-me-up

An e-commerce website is made using react in which photo frames and canvases must be sold

CRUD(both backend and frontend) https://github.com/rah9560/crud

Create read update and delete application with attached database and front end design

Basic JavaScript projects:

Calculator(JavaScript) https://github.com/rah9560/Basic-calculator

As we know, the Calculator is a portable device used in our daily life to perform various mathematical functions such as addition, subtraction, multiplication, division, etc. I have created a calculator program in JavaScript.

Light bulb(JavaScript) https://github.com/rah9560/light-bulb

This Is my first project as a programmer in this I have managed to add JavaScript to the switches of the bulb.

Integer increase and decrease(using react) https://github.com/rah9560/increase-and-decrease

Simple website using react basic functions like state hooks.

Color generator(JavaScript) https://github.com/rah9560/color-generator

BG color changer using basic JavaScript which changes color on clicking on different color buttons.

Rock paper and scissors(javascript) https://github.com/rah9560/rock-paper-scissors

It is a basic game developed using javascript in which user can play with computer

Certificates

Python Bootcamp from coursera

Achievements

Awarded as the top website designer in College competition

Interests

Watching TED talks about day-to-day topics, problems, and the way they are tackled by the people.

Playing football and chess.

Workshops

Attended the workshop on Advanced Network Management.

Attended the workshop or preplacement session of IBM.