Anurag Kothari

+91-9024790732 / anukothari111@gmail.com | linkedin.com/in/anurag-kothari-a364b9228 | github.com/anuragkothari1

EDUCATION

Arya College of Engineering and IT

Bachelor of Technology: Computer Science Engineering

CGPA: 9.40

As Steward Morris School

Higher Secondary Education

PERCENTAGE: 74.8

Muskan Secondary School

Senior Secondary Education

PERCENTAGE: 91.17

Jaipur, Rajasthan

2020 - 2024

Bhilwara, Rajasthan

2018 - 2019

Kareda, Rajasthan 2016 - 2017

PROJECTS

Blogging Website in Angular and Node JS

- Developed a responsive website where user can read blogs and post their own blogs

- Implemented features like CRUD operations for posting blogs, user Authentication using jsonwebtoken
- Developed RESTful APIs to handle CRUD operations and used MongoDb for storing Data.

Portfolio Website in React

- · Created my own Portfolio using HTML, CSS, JavaScript, React JS.
- This platform serves as a showcase of my professional accomplishments, skills, and work samples. Visitors to the site can peruse my projects, examine relevant content, and gain insights into my expertise.

News Website

- · It is a dynamic web application developed using HTML, CSS, Javascript, ReactJS.
- · With the help of News API data is fetched and then displayed on page.
- · Used the functional Based Component, React Hooks (useState, useEffect, useContext).

Full Stack Ecommerce Website in React and Node JS

- Created the Backend Side and Used MongoDB for Storing data.
- Used Postman App while creating backend.
- Used Json Webtoken, Cookies, Redux.

Other Projects

Todo List – Used user Authentication so that multiple user can simultaneously add and update their task.

Landing Pages – Created 10 landing Pages using Figma designs.

Weather App – Shows the current weather update and Temperature of any city in the world.

Stop Watch – It is a basic stopwatch with some extra features like Time Lapse and user interface.

Text Editor - It can edit the text like removing extra Spaces, converting into uppercase etc.

TECHNICAL SKILLS

Languages: Python, JavaScript, C++

Database: SQL, MongoDB

Framework: ReactJS, Angular, NodeJS, Familiar with Axios, Express, Mongoose, Redux

Other: HTML, CSS, BootStrap

CERTIFICATIONS AND ACHIEVEMENTS

- RedHat Certified System Administrator from Redhat
- Python Programming from Great Learning
- · SQL from Hacker Rank

INTERESTS

- · Basket Ball, Chess
- Music