Shweta Nagar

B479 subhash nagar kota (raj.) 8740075072 | shwetanagar567@gmail.com

in https://www.linkedin.com/in/shweta-nagar-3230

Objective

To utilize my technical skills and personal skills to learn contribute and grow with the organization.

Experience

Robotronix Indian pvt.Ltd , Indore

July 2023 - January 2024

MERN Stack Intern

- Work with RESTful APIs integrate frontend elements with server side functionality.
- Apply responsive design principal.

Education

Modi institute of management and technology

2019-2021

Bachelor of Computer Applications 73.17%

Modi institute of management and Technology

2022-2023

Master of Computer Applications SGPA: 8.64

Skills

- JavaScript | React.js | Node.js | Express.js
- Working experience in HTML,CSS,BOOTSTRAP5,JAVASCRIPT
- Database: MongoDB
- knowledge In Version Control System like Git, GitHub

Projects

FOODIEPO WEBSITE

>Project Summary: A Responsive Platform for Food Ordering. The website serves as an interface for users to order food from messes and Home kitchens.it seamlessly integrates with the foodiepo app available on play store.

- >Technologies used: HTML,CSS,BOOTSTRAP5
- > Site: https://foodiepo.com/

BUSINESS IT WEBSITE

>Project Summary: A Full-Stack MERN Application for user Authentication and services.

Describe how users can ragister, log in and access personalized services.

>Technologies used: HTML ,CSS ,BOOTSTRAP ,REACT , NODE.JS, EXPRESS.JS ,MONGODB

WEATHER FORECASTING WEB APPLICATION

>Project Summary: Developed a web application that provides real-time weather information to users. The application is built using JavaScript, HTML, and CSS. It uses the Fetch API to fetch weather data and displays it in a user-friendly manner. >Technology used: HTML,CSS,JAVASCRIPT

MOVIE WEB APPLICATION

>Project Summary: The project is a web application that allows users to search for movies using a movie API. The application is built using React JS and Bootstrap. Users can enter a search term in the search box, and the application will display a list of movies that match the search term.

>Technology used: HTML,CSS,REACTJS,BOOTSTRAP

Personal Details

Github: https://github.com/shweta-nagar