Akarsh tyagi

front-end developer

aakarshtyagi88@gmail.com | 730 210 0510 | kanha green city Meerut

GitHub | Linkedin

EDUCATION

VIDYA KNOWLEDGE PARK   july 2019 - july 2022
COMPUTER SCIENCE Bca   Meerut , India
Percentage: 70%

MAPLES ACADEMY   2019 - 2019
Physics,Chemistry & mathematics Higher Secondary   Meerut,india
Percentage: 71%

MAPLES ACADEMY   2017 - 2017
High School   Meerut,india
CGPA: 10

SKILLS

Programming Languages	Html, css, javascript
Libraries/Frameworks	ReactJs, Bootstrap
Tools / Platforms	Github, vscode

PROJECTS / OPEN-SOURCE

NEWSIFY - A MODERN NEWS APP | Link   React.js , Bootstrap , RESTful APIs , HTML5, CSS3 JavaScript (ES6+)

Newsify is a web-based news aggregator app designed to provide users with up-to-date news from various sources in a user-friendly and visually appealing interface.

keyfeature-

Dynamic News Feed: Displays a dynamic feed of news articles fetched from multiple sources using RESTful APIs.

Filtering and Sorting: Allows users to filter news articles by category (e.g., business, sports, technology) and sort them by relevance, date, or popularity.

WEATHER APP | Link   React.js, JavaScript ,CSS(MaterialUI), API Integration , Git (or other version control systems)

Developed a responsive web application using React.js to display weather information for various locations.

Integrated with a weather API (e.g., OpenWeatherMap) to fetch real-time weather data.

KeyFeature-

Leveraged React Hooks (e.g., useState, useEffect) to add stateful logic and side effects to functional components.

Utilized React.js state and props to manage the application's data flow and efficiently update the UI in response to user interactions and data changes.

Employed React Router to handle client-side routing and navigation

Optimized application performance and responsiveness for various screen sizes and devices.

CERTIFICATIONS

- Power Programmer Virtual Experience Program - FORAGE
- Programming Contest Participant

HONORS & AWARDS

- won Table Tennis championship at school level