

SHUBH KESARWANI

India · shubhkesarwani242@gmail.com · +91 9919713168 · GitHub · LinkedIn

Competitive Programming and Web Development Enthusiast

EDUCATION

Indian Institute of Information Technology

BTech-Information Technology

Bhopal

November 2022 - Present

Relevant Coursework

Analysis of Algorithm · Advanced Engineering Maths · Discrete Structures · Object Oriented Programming.

PROFESSIONAL EXPERIENCE

CodSoft

Oct 2023 - Present

Frontend Development Intern

- Developed a solid foundation in frontend web development, including HTML, CSS, and JavaScript.
- Enhanced my understanding of UI/UX design principles and responsive design.
- Gained hands-on experience with modern web development frameworks and libraries.
- Learned to meet project deadlines and manage multiple tasks simultaneously.
- Built a portfolio of web projects that showcase my skills and growth as a frontend developer.

PROJECTS

NewsMonkey

July 2023

<https://github.com/Shubhkesarwani02/react-newsmonkey/>

- Developed a dynamic React-based web application that fetches and displays the latest news articles from a variety of desired categories via external APIs.
- Implemented a category routing feature, enabling users to filter news articles based on their preferences, such as technology, sports, science, entertainment.
- Enabled real-time updates of news articles, automatically fetching new data at regular intervals to provide users with the most up-to-date content.

TextUtils

July 2023

<https://github.com/Shubhkesarwani02/react-textutils/>

- This project is a React-based web application for text manipulation and analysis with both a light and dark mode feature.
- Implemented a wide range of text manipulation features including text case conversion, remove extra spaces, clear text, word and characters count.
- Ensured that the application was responsive, adapting seamlessly to various screen sizes and orientations.

DoggoFetch

June 2023

<https://github.com/Shubhkesarwani02/js-doggo-fetch/>

- This project is an interactive web-based game that challenges users to guess the name of a dog based on an image fetched from an external API source.
- Technologies used : Utilized HTML to structure the game interface with basic custom CSS and Leveraged JavaScript to implement game logic and interactivity.

SKILLS

Programming Languages:	C++ , C
Web Development:	HTML , CSS (Bootstrap) , JavaScript
Libraries / Frameworks:	ReactJs
IT Constructs :	Data Structures and Algorithms, Object Oriented Programming
Soft Skills:	Leadership, Communication Skills, Organised