

DEV SIKARWAR

Firozabad, Uttarpradesh

☎ +91-7300720385

✉ dev706097@gmail.com

🌐 [linkedin.com/in/dev-sikarwar-67a801274](https://www.linkedin.com/in/dev-sikarwar-67a801274)

🐙 github.com/dev112200

OBJECTIVE

Results-driven web developer with expertise in React, JavaScript, and full-stack development, specializing in scalable, user-friendly applications. Passionate about solving challenges, enhancing user experiences, and delivering impactful solutions in collaborative environments.

EDUCATION

Dayalbagh Educational Institute, Agra

B.Voc - Artificial Intelligence and Robotics

2021 – 2024

Agra, Uttar Pradesh

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript, Python, SQL

Technologies/Frameworks: React, MongoDB, Express, NodeJS, Bootstrap, Postman, Git, Github

Developer Tools: VS Code, PyCharm, Jupiter, Google Colab

PROJECTS

Food Recipes Web Application 📄 | [ReactJS](#), [API's](#), [CSS3](#)

2024 - 25

- Developed a responsive web application using React for searching and viewing various food recipes.
- Implemented dynamic search functionality to filter recipes based on user preferences like cuisine, ingredients, and dietary restrictions.
- Integrated third-party APIs (MealDB API) to fetch real-time recipe data, including ingredients, preparation steps, and nutritional information.
- Utilized React Router for seamless navigation between recipe categories and detailed recipe pages.

News Web Application 📄 | [ReactJS](#), [JavaScript](#), [API](#), [IDE](#) - [VS Code](#)

2024

- Developed a responsive news application using React to display real-time news articles across various categories.
- Integrated third-party news APIs (NewsAPI) to fetch and display up-to-date headlines and articles.
- Implemented dynamic filtering and search functionality for users to explore news by categories such as sports, technology, entertainment, and more.
- Built reusable components such as news cards, category selectors, and pagination controls for efficient development.

Text To Speech Converter 📄 | [HTML5](#), [CSS3](#), [JavaScript](#), [IDE](#) - [VS Code](#)

2024

- Developed a dynamic text-to-speech converter with integrated word-counting functionality using HTML5, CSS3, and JavaScript.
- Added **2-3 new features** like customizable speech options, live word count feature to help users track text length.
- Implemented the Web Speech API for speech synthesis, enabling real-time conversion of user-entered text into audio.

CERTIFICATIONS

- ReactJS - SimpliLearn
- NodeJS - SimpliLearn
- Web Development - Edureka

EXTRACURRICULAR

- Taught basic Javascript in offline Mode. 05-2024 – 12-2024
- NSS Member from 2021 to 2023