

Sadiqhasan Rupani

Full-stack Developer

Experienced Full Stack Developer adept at leveraging cutting-edge front-end and back-end technologies, seeking rewarding opportunities to contribute, excel, and drive innovation in a professional capacity.



sadiqhasan.r@outlook.com

+91-74984 12427

Sangli, India

linkedin.com/in/sadiqhasanrupani

twitter.com/Sh_Rupani

github.com/sadiqhasanrupani

EDUCATION

Bachelor of Computer Application (BCA) Shivaji University, Kolhapur

06/2020 - 06 / 2023

Sangli, India

Projects

- College Web App.
- EDUGATE (EMS).

PROJECTS

EDUGATE (Education Management System). (01/2023 - 06 / 2023)

- EDUGATE is an innovative **EMS web application** that empowers teachers, engages students, and simplifies education management, revolutionizing the way we educate.
- In addition, EDUGATE incorporates **graphical analysis** with **tabular reports** for teachers, while students benefit from comprehensive graphical analysis.
- Technologies Used: **HTML, SCSS, Javascript, Typescript, React.Js, Express.Js.**
- Source code link: <https://github.com/sadiqhasanrupani/edugate-major-project>.

Happily Fresh (Food-App) (12/2022 - 12/2022)

- A user-friendly React.JS based food app featuring a cart for easy ordering and an appealing display of static food items to satisfy your cravings.
- The responsive design of Happily Fresh ensures a seamless and optimised user experience across various screen sizes and devices.
- Technologies used: **HTML, JSX, SASS, React.Js.**
- Web application link: [Happily-Fresh-App](#).

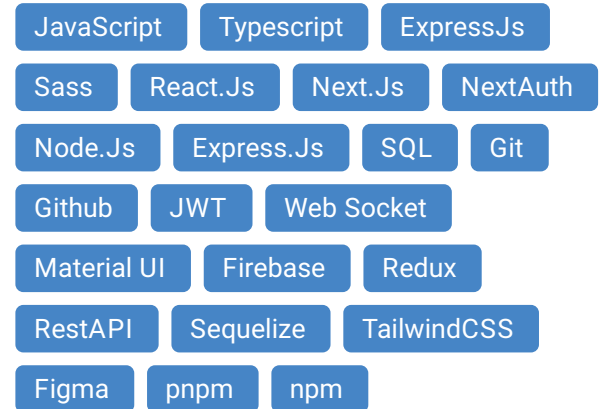
Expense Tracker App (09/2022 - 09/2022)

- A React.JS-based single-page web application designed for effortless tracking and management of personal expenses, offering simplicity and convenience.
- Efficient Budgeting:** With its intuitive interface and powerful features, the Expense Tracker app empowers users to set financial goals, monitor spending, and make informed financial decisions."
- Technologies Used: **HTML, JSX, CSS, React.Js.**
- Web app Link: <https://sadiqhasanrupani.github.io/Expenses-Tracker-App/>.

College Web App (06/2022 - 07/2022)

- Developed using XAMPP, PHP, HTML, CSS, and JavaScript, this comprehensive web app simplifies the college application process for aspiring students."
- Languages Used: **HTML, CSS, JavaScript, PHP, MySQL.**
- Source code link: <https://github.com/sadiqhasanrupani/MiniProjectNew/>.

SKILLS



ACHIEVEMENTS

Obtained a 4 star ranking in the HackerRank for the Python language.

CERTIFICATES

The Web Development Bootcamp 2022

React (Basic) Certificate

React - The Complete Guide (incl Hooks, React Router, Redux)

The Complete SQL Bootcamp 2022: Go from Zero to Hero

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

