

SADANAND GADWAL

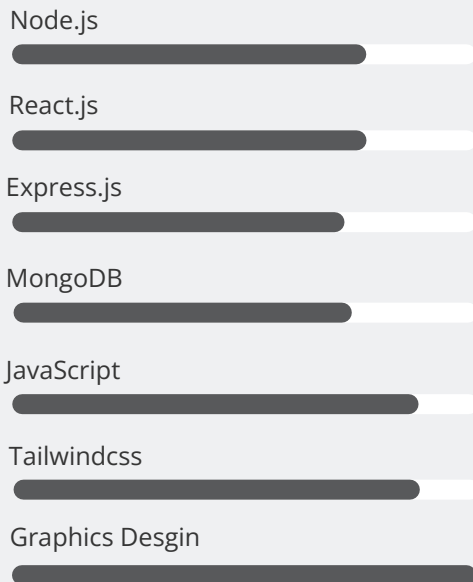
FULL STACK WEB DEVELOPER

✉ Sadanandgadwal@gmail.com ☎ +91 7204842431

SOCIAL HANDLES

- 🌐 Sadanandgadwal.me
- in linkedin.com/in/sadanand-gadwal/
- 🐙 github.com/Sadanandgadwal

SKILLS



EDUCATION

Master of Computer Application -MCA - 8.26 CGPA
Central University of Karnataka.
2021-2023

Bachelor of Computer Application -BCA - 8.59 CGPA
Sharnbasva University of Karnataka
2018-2021

LANGUAGES

- English - Proficient
- Kannada - Native
- Hindi - Intermediate
- Spanish - Beginner

SUMMARY

I am a passionate Full Stack Web Developer specializing in the MERN stack (MongoDB, Express.js, React.js, and Node.js). Currently, I am working as a Full Stack Engineer at Digital Think Technologies LLP. I have completed my master's in MCA from the Central University of Karnataka, Kalaburagi. With a robust focus on web development, I possess expertise in technologies such as React.js, Tailwind CSS, Material UI, and more. However, my skills extend beyond these programming languages, as I am a fast learner and can adapt to new stacks based on project requirements.

EXPERIENCE

Full Stack Engineer

Digital Think Technologies LLP • 09/2023 – Present

- Contributing expertise in developing cutting-edge real estate ERP software solutions, optimizing operational efficiency and enhancing user experience.

Front-end Developer - Certificate

The DeveLearn Institute • 10/2022 – 07/2023

- Implemented UI using Tailwindcss & Material UI, Developed responsive pages, Debugged code and optimized performance, Ensured compatibility with different browsers Collaborated

React Developer - Certificate

Shivila Technologies • 12/2021 – 04/2022

- Developed React components for multiple web applications Implemented React routing to improve web page navigability and interactivity Collaborated with design, product, and other engineering teams to build user-friendly products

PROJECTS

ShopFusion

React.js, Auth0, Zustand - [Click Here](#)

Weather App

React.js & TailwindCSS - [Click Here](#)

TODO App

MERN & TailwindCSS - [Click Here](#)

Attendance Data Report

React.js & Material UI- [Click Here](#)

EasyBooks

React.js - [Click Here](#)