

SANTOSH

FULLSTACK WEB DEVELOPER



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📍 Koppal, Karnataka 🌐 Santoshdandin

in Santoshdandin 🐙 santoshdandin.github.io

🎓 EDUCATION

Fullstack Web Development

Masai School | Full Time | Remote

May 2022 – December 2023 | Bangalore

B.E (Mech)

Dayananda Sagar College of Engineering

June 2013 – May 2016 | Bangalore

Diploma (Mech)

Sandur Polytechnique

July 2010 – June 2013 | Sandur

🧠 TECHNICAL SKILLS

JavaScript | HTML | React JS | CSS | Chakra UI

Redux | Node JS | MongoDB | Express JS

🧩 SOFT SKILLS

Problem solving | Team work | Time Management

Adaptability | Communication

🔑 INTERESTS

Volunteering | Playing Chess | Cycling

Photography

🌐 LANGUAGES

Kannada | English | Hindi

👤 PROFESSIONAL SUMMARY

Absorbent and intuitive aspiring full-stack web developer with a specialization in MERN stack. Passionate about building user-centric products by translating user requirements into technical solutions.

📁 PROFESSIONAL EXPERIENCE

Design engineer

Desmaco Engineering Services

February 2017 – March 2020 | Bangalore

- Studied the process and reference concept of BIW Fixture design
- Created 3D models, worked on finishing 3D parts, and clash testing
- Worked on 2D detailing, created BOM and documentation

📁 PROJECTS

Reliance digital clone 🔗

GitHub 🔗

A fully responsive clone of a Reliance digital E-Commerce web application deals with digital products.

- Group project
- Duration 5 Days

Features:

- Sign-in/Sign-up, landing page, product & cart page
- One Page Application Fast & User Friendly.

Areas of responsibility:

- Created Login and SignUp page
- Developed backend for Login and signUp
- Worked on footer

Tech Stack : React Js | Chakra UI | NPM | JSON | Mongo DB | ExpressJs

JCREW clone 🔗

GitHub 🔗

A fully responsive clone of a JCREW E-Commerce web application which deals with fashion wear.

- Individual Project
- Duration 4 Days

Features:

- Sign-in/Sign-up
- One Page Application Fast & User Friendly.

Areas of responsibility

- Created Navbar, Footer
- Developed landing page
- Built product page and cart page

Tech Stack: JavaScript | CSS | HTML