

MUKESH DASRIYA

Full Stack Web Developer

My Contact

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Nagpur, Maharashtra

mdasriya

Mukesh-Dasriya

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Technical Skill

- HTML 5
- CSS
- React.js
- Node js
- JavaScript
- CSS 3
- DSA mongoDB
- · Nodejs express
- TypeScript
- · Prompt Engineering

Soft Skill

- Problem Solving
- Teamwork
- Remote Work
- Adaptability

Education Background

Full Stack Web Development (Full Time)

Masai School | Bengaluru july 2022 - Present

Bachelor of Engineering (Electrical)

Rajiv Gandhi College of Engineering And Research Jun 2016 - Sep 2020

Interests

- Travelling
- I Am Creative in to make best or useful things from scrap and unused Material

Professional summay

As a novice full-stack developer, I bring a solid foundation in web development and a passion for learning. Skilled in front-end and back-end technologies, I'm eager to contribute to dynamic projects and expand my expertise.

Projects

The Luxuriant clone 🔘 🎄





It is a international destination for contemporary and modern furniture, housewares and home furnishings that help people Welcome Life.

Features:

- Best-seller product display on a product carousel
- Category filtration and product sorting and Search
- Payment Page.

Teck Stack: HTML | CSS | JavaScript | Git | React UI | JSON Server

An individual project build in a span of 4 days

Be-Fit.com Clone | 🕠 🍪



Unleash your potential at our premier gym website. Discover top-notch equipment, expert trainers, and start your fitness journey today.

Features:

- Login/Logout, SignUp.
- Admin and user controlles. Category filtration and product sorting Search functionality

Area of responsibility:

Developed all the product page with responsiveness. Developed category filtration and sorting **Developed JSON Sever**

Teck Stack: HTML | CSS | JavaScript

We built this collaborative project in four days with a team of five

members.

Achievements

- Participated in Ilektriko's 2K18 on the Creativity Team as a coordinator.
- Participated in Workshop on Aptitude Development.
- Ennovate 2019 is a project competition sponsored by IEEE at Shri Ramdev Baba College of Engineering and Management, Nagpur
- Awarded first prize in project paper presentation at Priyadarshini College of Engineering