Manjesh Hembrom

Experienced front end software engineer focused on building accessible products for the web

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RELEVANT EXPERIENCE

Luxevda Brand & Tech. Service, Bangalore

FEB 2022 - JULY 2022 Web Developer

Grandiose Art

- Build the entire application in gridsome (vue.js) with the major features of any ecommerce website along with a custom back end system in wordpress
- Collaborate with designers, project managers, and other engineers to transform creative concepts into production realities for clients and stakeholder
- Optimized website performance by implementing minification and compression techniques, reducing load times by up to 70%
- Designed and built complex animations for websites using javascript libraries

Buymyev

- Developed & built the entire layout from scratch, ensuring all designs were responsive and compatible across multiple browsers.
- Implemented a Jamstack architecture to streamline the build process and improve performance
- Successfully integrated frontend with backend Strapi CMS, allowing for faster development times and customer ease for seamless interaction with website

EDUCATION

Guru Gobind Singh Educational Society's Technical Campus, Kandra

FEB 2015 - JULY 2019

B.Tech in computer Science & Engineering

CERTIFICATE

Responsive web design from **freecodecamp**, core and advance java program from **naresh i technologies**

SKILLS

Programming Languages

Javascript, Typescript, HTML, CSS, Java, Dart, C++

Libraries & Frameworks

React, Next.js, Redux, Tailwind, GraphQL, MondoDB, PostgresQL, Node.js, Express, Flutter. PrismaORM

Tools & Platforms

Git, Github, Linux, Docker

SELECTED PROJECTS

Pexel clone

Built web app with react and pexel data api

Video Downloader

Built video downloader web app with react to download video from instagram, tiktok and voutube

mkhembrom.com

Personal website built from scratch with react, framer-motion to showcase skills and previous work

Cat Wiki

Built with react and framer motion fetch cat details from source api

INTERESTS

Food, 3D Modeling and Design, Music, Self Improvement, Competitive Coding