

Contact

+91 9182421003

Visakhapatnam, Andhra Pradesh

Linkedin/Guru Prasad

Github/Guruprasad3n

https://guruprasad3n.github.io

Technical Skills

HTML | CSS | JavaScript

React Js | Chakra UI | Node Js

Express Js | Mongo DB | Github

Data Structure & Algorithems

Soft Skills

Team Work | Problem-Solving

Adaptability | Decision Making

Remote Work and Online Collaboration

Certificates

Basics of Web Development - DevTown

AWS Participation - Ethnus

Language

English, Telugu, Hindi

Interest

Travelling, Swimming, Cycling

Guru Prasad Behera

Full Stack Web Developer

An Aspiring Full Stack Web Developer, skilled in MERN Stack. Knowledge of Front-end and Back-end Technologies. High adaptability to learn new technologies quickly and pay attention to details. Looking to start a career as a Web Developer and make a significant contribution to an organization through effort and dedication

Education

Full Stack Web Development (Full Time),

Masai School, Banglore, Karnataka Jan 2022 - Dec 2022 | Remote

Higher Secondary Education,

Government Junior College, Kaviti Jun- 2015 - May-2017

Projects

Hubspot - Clone (

HubSpot is a Cloud-Based CRM Website and a Software platform designed to help companies market and sell more effectively. This Project was Collaborately Done By a Team of 5 members and completed in 4 days

Features:

- Sign-in/Sign-up
- Account upgrade by selecting the subscription plan
- · Personalized User Dashboard

Tech stack: React-Js, Nodejs, Express-Js, Mongo-DB, Chakra Ui (MERN-Stack)

Areas of Responsibility:

- · Login Page,
- Signup Page,
- Resource Page

Bath and Body Works - Clone C

This is an E-Commerce Website that cate us to provide Soaps, Sanitizers, Beauty Products, etc, This Project was Collaborately Done by a Team of 5 members and completed in 4 days

Features:

- Sign-in/Sign-up
- Product Page, Add to Cart all products Sorting, Filtering
- Payment Page, Checkout Page

Tech stack: HTML, CSS, JavaScript

Areas of Responsibility:

- Home Page,
- · Navbar, Footer,
- Product Page Sorting