MADHVI MALVIYA
Software developer

📁 Portfolio
📍 Sehore,M.P
📞 +918770430763
✉ Email
◈ Github
in LinkedIn

EDUCATION

M.Sc. IT
Barkatullah University, Bhopal M.P.
2018 - 2020

B.Sc. IT
C.S.A. Govt. P.G. College, Sehore M.P.
2015 - 2018

Higher Secondary
Nutan Public school, Sehore M.P.
2014 - 2015

Intermediate
Vivekananda Academy school,
Sehore M.P.
2012 - 2013

TECH SKILLS
HTML5
CSS 3
JavaScript
React Js
Redux
Bootstrap
Figma
Canva
Git
Sql
Material UI
Node js

SOFT SKILLS
Communication
Business perspective
Data driven decision making
Creativity
Problem Solving

LANGUAGES
English(Advanced)
Hindi(Native)
French (Beginner)

ABOUT ME

Frontend Developer, I develop responsive websites and apps with Creativity and total enthusiasm. An interactive and attractive User Interface is my priority.

WORK EXPERIENCE

Developer in Residence   Sept 2023- Present
Deep thought edutech ventures ltd , Hyderabad

Working on EdTech projects while also engaging in learning and development, mentoring college students with the aim of transforming the education system in India.

Frontend developer Trainee   Feb 2023- sept2023
Function Up

Developed various apps and responsive websites, solved many coding questions in the codezigner, codewars platforms, gaining valuable industry insights & enhancing front end development skills

Full stack developer Intern
Solar Secure Solutions   Oct 2022- Dec 2022

Created various tiny projects using HTML, CSS, JavaScript, Bootstrap.

PROJECTS

Gym Website 🔗
Github link ⬈

Tech Stack: React JS, Bootstrap, MUI, CSS, and Local storage for form validation.

Overview: Gym Website where user can see gym services, training facilities,offers,trainers and can login & sign-up.

Twitter Clone 🔗
Github link ⬈

Tech Stack: React JS, Bootstrap, MUI, CSS, Localstorage for form validation,React Recoil, React Protected Routing.

Overview: Twitter clone having the feature for tweet and like the tweet after login & sign-up .

Bookstore Website 🔗
Github link ⬈

Tech Stack: React JS, Bootstrap, MUI, CSS.

Overview: Bookstore website, has add to cart option, user can add & remove books from the cart.

Cards by Api 🔗

Tech Stack: React JS, Bootstrap, MUI, CSS.

Overview: Displayed cards by fetching API. Reused cards components .