MADHVI MALVIYA

Frontend developer

Sehore, M.P

+918770430763



Github

in LinkedIn

EDUCATION

M.Sc. IT Score:72%

Barkatullah University, Bhopal M.P. 2018 - 2020

B.Sc. IT Score:63% C.S.A. Govt. Nodal P.G. College, Sehore M.P. 2015 - 2018

Higher Secondary Score:69% Nutan Public school, Sehore M.P. 2014 - 2015

Intermediate Score:73% Vivekananda Academy school, Sehore M.P. 2012 - 2013

TECH SKILLS

- HTML5
- CSS 3
- JavaScript
- React Js
- Bootstrap
- Figma
- Canva
- Git
- Material UI
- Digital Art

SOFT SKILLS

- Effective Pedagogy
- 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

O 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

Oct 2022- Dec 2022

Solar Secure Solutions

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

PROJECTS

OGym Website 🔗

Github link [2]

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

form validation.

Gym Website where user can see gym services, training Overview:

facilities, offers, trainers and can login & sign-up.

Twitter Clone &

Github link [7]

Tech Stack: React JS, Bootstrap, MUI, CSS, Localstorage for form

validation, React Recoil, React Protected Routing.

Twitter clone having the feature for tweet and like the

tweet after login & sign-up.

Bookstore Website &

Github link [2]

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

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.