Meghraj Thakre

Full Stack Web Developer

"Aspiring Web Developer proficient in React, HTML, CSS, JavaScript, and Redux. Eager to apply strong problem-solving skills and creativity to develop engaging and intuitive websites. Committed to learning and collaborating in a team-oriented environment. Passionate about creating seamless user experiences and exploring innovative web technologies."

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📍 Nagpur, india

in linkedin.com/in/meghraj-thakre-01a09b23a

○ github.com/meghrajthakre

SKILLS

Html · bootstrap · css · javascript · React js · node js · postman · api · mongodb · node js · quick learning

LANGUAGES

English
Limited Working Proficiency

Hindi
Native or Bilingual Proficiency

Marathi
Native or Bilingual Proficiency

STRENTHS

Very Good Team Member

Flexibility to adapt new techonology

Quick Lerner

EDUCATION

Diploma in Mechanical Polytechnic
Shushganga polytechnic wani

12/2017 - 12/2020   *Wani*

B.E. in Mechanical engineering
Abha gaikwad patil Collage of eng

12/2020 - 12/2023   *nagpur*

mechanical engineering
- we make a electric bike

Full Stack Web Devlopement
Felix it system

12/2023 - Present   *Pune*

CERTIFICATES

The Complete JavaScript Course 2023 (10/2022 - 12/2023)
Learnt about basics of javascript , html and css front end devlopement

Front End Devlopement From udemy (01/2023 - Present)
Learnt about HTML,CSS, Bootstrap, Java Script, React JS, Python

PERSONAL PROJECTS

Amazon Clone - Client-Side Web Application (10/8 - 12/9)
- Implement user authentication and authorization functionalities
- Enable users to add products to their cart.
- application is responsive and accessible across various devices and screen sizes

Interactive Bubble Game (08/2023 - Present)
- Developed an engaging and interactive Bubble Game using JavaScript, showcasing strong programming and front-end development skills.
- Identified and resolved potential bugs and issues, ensuring a bug-free gaming experience and a high level of user satisfaction

Apple Vision Clone (01/2023 - Present)
- This project demonstrates my ability to create and integrate cutting-edge image and video analysis capabilities into Web Clone.