Kartik Malbhage (Web Developer)

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ABOUT ME

Enthusiastic Frontend Developer with a passion for crafting user-friendly interfaces. Dedicated to staying on the cutting edge of technology, I bring creativity and a proactive approach to every project. Eager to contribute to dynamic teams and deliver impactful web experiences.

CERTIFICATIONS | INTERNSHIPS

SOAL | Product Engineering Bootcamp Program   **June 2023 - Present**
- Solved 50+/Coding challenges on SOAL platform.
- Collaborated on various projects like **Imgur Image Sharing Clone App, Build And E-Commerce Website.**
- Technical Stack Learned **: HTML**, **CSS**, **JavaScript**, **Bootstrap**, **React, NodeJS, MongoDB. ExpressJS.**

Geekster | Web Development Trainee   **Oct 2022 - June 2023**
- Successfully addressed 200+ DSA/Coding questions on LeetCode and GFG platform using Java.
- Worked on various projects like **Face Recognition Attendance**, **To-do Application.**
- Technical Stack Learned **: HTML**, **CSS**, **JavaScript**, **Bootstrap**, **SQL** and **Java.**

EiSystem Technologies | Internship   **Dec 2021 - Feb 2022**
- Participated in various Coding contests organized by the platform, showcasing some skills and determination.
- Executed some projects like **Hangman PC Game Project, QR Code Generator Application.**
- Technical Stack Learned **: Python.**

PROJECTS

Imgur Image Clone [Link]   **Sep - 2023**
- This is a React JS Application which is a complete clone Imgur image sharing platform.
- In this project i have Utilized React's component based architecture to understand how React library works.
- **Tech stack used :** React JS, CSS

To-do Application [Link]   **Jan - 2023**
- A to-do list app lets users write, organise, and reprioritize their tasks more efficiently.
- I have created this project to understand more about how CRUD operations work effectively and seamlessly.
- **Tech stack Used :** HTML, CSS, Bootstrap, Javascript

Face Recognition Attendance [Link]   **Jul - 2022**
- This is a Python-based Face Detection Attendance marking GUI Application.
- I have used libraries like OpenCV, Pandas, Numpy, as well as the tk-inter for the GUI.
- **Tech stack used :** Python

SKILLS

- **Computer Language** : HTML , CSS , JavaScript, Java
- **Frameworks / Libraries** : ReactJS, React Native, Redux
- **Tools & Technologies** : GIT, VS code

EDUCATION

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2022	MCA	Shivaji University, Kolhapur	83.66 %
2020	B.Sc (Computer Science)	SRTMUN	75.63 %