Mahak Shree

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in linkedin.com/in/mahak-shree 🕥 www.github.com 🤿 GeeksforGeeks.org 💪 LeetCode

WORK EXPERIENCE

Frontend Intern, KarmaLifeAi

- Worked on static web app.
- Made design changes.
- Helped product team in design and developing.

EDUCATION

Kammavari Sangha Institute of Technology, BE in Computer Science and Engineering

2023 Bangalore, Karnataka

CGPA: 9.21

DAV Kapildev Public School, CBSE, Science

HSC 2019

Percentage: 89.6

DAV Public School Simdega, CBSE

SSC 2017 **CGPA:** 9.8

Skills

Languages: JavaScript, HTML, CSS, Python, C++

Library: React Tool: Git

Soft Skills: Time Management, Teamwork, Communication, Problem Solving, Leadership, Accountability

Projects

Openboard Clone

- Built with HTML, CSS, JavaScript, Express.js and Socket.io.
- Developed basic open board with functionalities such as writing, erasing, downloading the canvas, adding notes with minimizing, closing, dragging it around the page.
- Uploading the image (features same as of notes), undo and redo actions.
- Added real time drawing functionality using Socket.io by connecting to server using Express.is.
- Created Undo-redo features for the board using Array as Stack by storing positions, colors and width of the pen and eraser.

Sorting Visualizer

- Built with HTML, CSS and JavaScript.
- A Web-APP where sorting algorithms are implemented.
- Algorithms like Heap sort, Quick sort, Bubble sort, Insertion sort, Selection sort and Merge sort are demonstrated which sort the randomly generated array.

Camera App 🛮

- · Built with HTML, CSS and JavaScript.
- A Web-APP which provides multimedia functionalities.
- Users can record video and capture images in real time.
- Pictures and videos can be downloaded from the App to gallery and can delete it also from the App.
- Real time filters can be applied.