

MEDHANSH JAIN

Raipur, Chhattisgarh

+91-7987081686 | medhanshjain2010@gmail.com | <https://www.linkedin.com/in/medhansh-jain/> | <https://github.com/medhansh17/> | <https://codeforces.com/profile/MEDHANSHJAIN>

EDUCATION

Vellore Institute of Technology, Vellore
Btech - CGPA - 8.76

2022 – 2026
Vellore, India

Delhi Public School
CBSE - PCM - Percentage - 90.8%

March 2018 – March 2022
Raipur, India

COURSEWORK / SKILLS

- | | | | |
|---------|--------------------------|------------|-------------------------|
| • DSA | • Cascading Style Sheets | • React JS | • SASS |
| • HTML5 | • JavaScript | • | • Responsive-web Design |

PROJECTS

AI for Cancer Analysis

10/23 - Present

- ML model trained to predict breast cancer in Patients

Shopping-Website [↗](#) | [ReactJs](#), [SCSS](#), [Firebase](#)

- The Shopping Website, crafted with **ReactJs** and **SCSS** prioritizes a secure and streamlined e-commerce experience. **Firebase** handles **user authentication**, real-time data storage, and product information. **Private routes** bolster security, and **React contexts** optimize state management, particularly within the shopping cart.

Keeper-App [↗](#) | [ReactJs](#), [CSS](#)

- The Keeper App is a sleek **ReactJs**-based note-taking application. Its intuitive interface allows users to create, edit, and delete notes and lists effortlessly. With a visually appealing design implemented using **CSS**, the app provides a seamless and enjoyable experience for organizing thoughts and managing tasks.

TECHNICAL SKILLS

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

Developer Tools: VS Code, CodeBlocks, Sublime-Text, Dev C++

Technologies/Frameworks: Git, GitHub, ReactJS, Redux, Next.js, Tailwind CSS, Bootstrap, Firebase, Firestore, SCSS, FastAPI, PostgreSQL, SQLAlchemy

EXTRACURRICULAR

IEEE-CS [↗](#)

08 2023 - Present

Senior Core Member

Vellore

- * Part of the **Web Team** currently working with the design team to create stunning websites.
- * Part of the **Managing Committee** for Emerald City 2.0.