

MOHD KAIF

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Carrer Objective's

To pursue my Carrer in an organization with hardworking. I am forward to challenging my potential and worthy of management trust and confidence.

TECHNICAL SKILLS

Programing Languages: HTML | CSS | JAVASCRIPT | JAVA | PYTHON | C.

Libraries: REACT | MONGOOSE.

Framework's: EXPRESS JS | NEXT JS | BOOTSTRAP | TAILWIND.

Bundler: VITE | VERCEL.

Database: MONGO DB | SQL | MYSQL.

Tools: GIT | GITHUB | POSTMAN.

SOFT SKILLS

Adaptability | Teamwork | Problem-Solving | Communication | Collaboration | Creative Thinking | Leadership

PROJECTS

1.PROJECT NAME: **SDWOT-Clone**

This is The clone website of SDWOT(Software company in Hyderabad).

Tech Stack: React.js, React Router DOM, Vite with @vitejs/plugin-react, , ESLint (with React Hooks plugin), GitHub Pages

- Built a responsive clone of the SDWOT website using **React.js** and **Vite**, ensuring fast performance and modular component structure.
- Integrated **React Router DOM** for smooth client-side navigation and used **React Icons** to enhance UI elements.
- Deployed the project to **GitHub Pages** using the gh-pages package and configured the correct base path for seamless routing.
- Maintained clean code with **ESLint** and React Hooks plugin, following best practices for readability and scalability.
- **GitHub:**<https://mkaif8417.github.io/SDWOT-clone/>

2.PROJECT NAME: Color Changer

Tech Stack: React 18, Vite, Tailwind CSS, ESLint

- Implemented color-changing logic using **useState** to dynamically update UI elements in real-time.
- Configured Vite for rapid development and optimized production builds.
- Ensured consistent code style and quality using ESLint with React-specific rules.
- **GitHub:** [HTTPS://github.com/mkaif8417/ColorChangerBy_React-Vite](https://github.com/mkaif8417/ColorChangerBy_React-Vite)

3 PROJECT NAME: CARDS BY API (React + Vite)

Built a responsive card-based UI by fetching and displaying data from APIs using React.

- Used **React** with **Vite** for fast development and optimized builds.
- Fetched dynamic data from external APIs and displayed it in **reusable card components**.
- Managed state and side effects using **useState** and **useEffect**.
- **GitHub:** [HTTPS://github.com/mkaif8417/CardByAPI](https://github.com/mkaif8417/CardByAPI)

Education

Gulbarga University Kalburgi	Bachelor's degree (2021-2024)	Percentage:79.73
Saptagiri Ind Pu College, Bidar	Puc (2019-2021)	Percentage:74

Certification And Workshop

➤ **Web Development Workshop** – At (IITH)**Indian Institute of Technology Hyderabad** Completed hands-on training on web technologies, best practices, and modern development frameworks. (2025).

➤ **GRAPHIC DESIGN CERTIFICATE** – **Ethnus Consultancy Services Pvt. Ltd.** Completed a certified Graphic Design course under the Kalike Jothege Kaushalya program (2023-2024).

Declaration:

I hereby declare that the details above are correct and true to the best of my knowledge.

Place: Hyderabad

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