

M G MUJTABA

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EDUCATION

B-Tech in Computer Science and Engineering | Graduated with **6.88 CGPA**

- **Dr. A.P.J. Abdul Kalam Technical University(AKTU)**

Higher Secondary (12th) | **CBSE Board**

- **Rasphil Academy**

July 2020 – July 2024

Lucknow, India

Apr 2019 - Apr 2020

Lucknow, India

KEY SKILLS

- **HTML, CSS, JAVASCRIPT, REACT.JS, FIGMA, VIDEO EDITING, KNOWLEDGE OF USING AI TOOLS EFFICIENTLY.**
- **Developer Tools/Framework :-** VS Code, GitHub, MUI, BOOTSTRAP, TAILWIND CSS,N8N Automation.

EXPERIENCE

ASSOCIATE FRONT-END DEVELOPER

APPLITE SOLUTIONS LLC

Apr 2025 - Present

- Promoted to Associate Front-End Developer after completing a 6-month internship (Oct 2024 – Mar 2025).
- Continue to work on developing and maintaining responsive, user-friendly web applications using React, MUI, Tailwind, and other modern technologies.
- Contributing to client projects and internal tools, ensuring high-quality UI/UX and performance.

FRONT-END DEVELOPER INTERN

15 Oct 2024 -March 2025

APPLITE SOLUTIONS LLC - Internship

- Completed a 6-month internship, during which I developed 6 websites, including the company's official site, and contributed to 5 more projects.
- Built the complete frontend for Applite Solutions' internal dashboard independently.
- Delivered client projects such as **Malwa Doctors** (www.malwadoctors.com), creating features like an appointment scheduling system.
- Gained hands-on experience with React, MUI, Figma, Tailwind, Bootstrap, animation libraries, and video editing.

PROJECTS

Surfers - E-commerce Website- [GitHub](#) [Link](#)

Developed a modern and fully functional e-commerce website for surfboards, named **Surfers**, using React and Tailwind CSS. The website features a responsive design and a complete front-end setup, allowing users to browse products, add items to the cart, and view product listings.

Key Features:

- **Interactive UI:** Designed a clean and modern interface with responsive elements and smooth, user-friendly transitions.
- **Product Listing:** Users can browse a variety of surfboard products with images, descriptions, and prices.
- **Shopping Cart:** Implemented a fully functional shopping cart feature that allows users to add, view, and remove products.
- **Responsive Design:** Ensured the website is fully responsive, providing a seamless experience across devices and screen sizes.
- **Well-Structured Layout:** Maintained a clear and organized structure for easy navigation and a smooth user experience.
- **Custom Chatbot Integration:** Integrated a frontend-only chatbot for real-time user support.

Technologies Used:

- **Frontend:** React
- **Styling:** Tailwind CSS for responsive and modern UI design, ensuring an adaptive layout and smooth interactions.

VCare - Hospital Website- [GitHub Link](#)

Developed a modern and fully responsive hospital website, **VCare**, using React, MUI, and AOS transition library. The website provides detailed information about doctors and hospital services, along with a dark mode feature for enhanced user experience.

Key Features:

- **Doctor Information:** Users can browse details about doctors, including their specialties, qualifications, and availability.
- **Dark Mode:** Implemented a dark mode feature, allowing users to switch between light and dark themes for a customized browsing experience.
- **Interactive UI:** Optimized layout for various devices, ensuring consistent user experience.
- **Responsive Design:** Ensured the website is fully responsive, providing a seamless experience across various devices and screen sizes.
- **Smooth Transitions:** Incorporated AOS transitions to add smooth scroll animations for enhanced user interaction.

Technologies Used:

- **Frontend:** React,XML
- **Styling:** MUI for UI components, AOS for smooth transitions, and custom CSS for responsive design.

Individual Doctor Website - [GitHub Link](#)

Developed a professional and fully responsive website for an individual doctor, using React and MUI. The website includes a booking appointment feature, allowing patients to easily schedule appointments with the doctor and ChatBot.

Key Features:

- **Appointment Booking:** Users can book appointments directly through the website, with an easy-to-use interface for selecting date and time.
- **Professional UI:** Designed a well-structured, modern interface with clear sections for doctor information and appointment booking.
- **Responsive Design:** Ensured the website is fully responsive, providing a seamless experience across various devices and screen sizes.
- **User-Friendly Interface:** Incorporated MUI components for a clean and consistent user experience, enhancing accessibility and usability.

Technologies Used:

- **Frontend:** React, HTML, CSS
- **Styling:** MUI for UI components, custom CSS for responsive and well-structured design.

ACHIEVEMENTS

- Developed **6 web apps** during my internship at **Applite Solutions LLC**, including the official site, using **React** and **MUI**.
- Gained experience with **React**, **MUI**, **Figma**, **Tailwind**, **Bootstrap**, animation libraries, and **video editing**.
- Built a **Surfers e-commerce site** with **React** and **Tailwind CSS**, featuring **product listings** and a **shopping cart**.
- Created **VCare hospital website** with **dark mode**, **doctor info**, and **AOS transitions** using **React** and **MUI**.
- Developed a responsive **Individual Doctor Website** with an **appointment booking system** using **React** and **MUI**.
- Improved front-end performance for faster load times and smoother user interactions.