

SACHIN REDDU

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EDUCATION

Amity University

Graduate

Bachelor of Computer Applications (BCA)

March 2021 - July 2024

Overall GPA: 7.6/10

TECHNICAL STRENGTHS

Computer Languages

HTML5, CSS3, JavaScript, C++

Frontend Frameworks/Libraries

React.js, Next.js, Tailwind CSS, Framer Motion, GSAP

Backend/APIs

Node.js, Express.js, RESTful APIs, MongoDB

Tools

Git, GitHub, npm, Webpack, Visual Studio Code

UI/UX Design

Responsive Design (Mobile-first), CSS Flexbox, CSS Grid

Web Optimization

Image Optimization, Lazy Loading, Code Splitting

Version Control

Git, GitHub

EXPERIENCE

TECHPLEMENT

Aug 2024 – Aug 2024

Frontend Developer Intern

- Developed a full-stack Clinic Management System with a focus on creating a dynamic and responsive user interface.
- Designed and implemented the frontend using React.js and Tailwind CSS, ensuring a seamless and user-friendly experience.
- Integrated GSAP and Lenis for smooth animations and scroll effects, enhancing website interactivity.
- Collaborated with backend developers to align UI/UX design and ensure smooth integration between frontend and backend systems.
- Built and managed role-based dashboards (Patients, Doctors, Admins) for efficient data management and storage.
- Implemented features to store and display user data, ensuring seamless data flow across different user roles

ACHIEVEMENTS

- Built 3+ fully functional, responsive web applications using modern frontend technologies.
- Integrated RESTful APIs and backend systems for seamless data flow and functionality.
- Improved website performance through image optimization, lazy loading, and code splitting.
- Consistently delivered projects with a focus on clean code, scalability, and user-centric design

PROJECTS

Personal Portfolio Website

Technologies: React.js, Tailwind CSS, GSAP, Lenis

 Portfolio

January 2025

- Developed a modern, fully responsive portfolio website using React.js and Tailwind CSS with a mobile-first approach.

- Integrated GSAP animations for smooth transitions, scroll-triggered effects, and enhanced user engagement.
- Implemented Lenis for smooth scrolling, ensuring a seamless user experience.
- Built a custom contact form using EmailJS for direct user inquiries without backend setup.

ThirtySixStudio

Technologies: React, Tailwind CSS, Canvas, JavaScript

 ThirtySixStudio

December 2024

- Created a dynamic website with React.js and Tailwind CSS for a responsive and modern UI.
- Utilized HTML5 Canvas for interactive image display and improved user engagement.
- Wrote custom JavaScript for sequential image loading, ensuring smooth transitions and optimized performance.
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OCHI

Technologies: React, Tailwind CSS, JavaScript

 OCHI

December 2024

- Developed a fully responsive portfolio website using React.js and Tailwind CSS with a mobile-first approach.
- Integrated Framer Motion for smooth, interactive animations, including scroll-triggered and hover-based effects.
- Added JavaScript features like form validation and dynamic content rendering for enhanced functionality and visual appeal.

INTERESTS

- Exploring new frontend libraries and frameworks.
- Contributing to open-source projects.
- Learning about UI/UX design principles and best practices.