

RITIK CHAUHAN

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PROFESSIONAL SUMMARY

Front-End Developer with hands-on experience in building responsive and interactive web applications using React.js, Tailwind CSS, and JavaScript. Strong understanding of UI/UX principles, animations, and component-based development. Passionate about crafting clean, user-friendly interfaces and continuously learning new technologies.

TECHNICAL SKILLS

- Languages: JavaScript, HTML, CSS, JAVA , SQL
- Frameworks/Libraries: React.js, Next.js, Tailwind CSS, Bootstrap 4/5, GSAP, skiper UI, Lenis
- Tools: Git, GitHub, VS Code, Figma (Basic), Render, Vercel
- Concepts: Responsive Design, Component-Based Architecture, DOM Manipulation, SPA, SEO Optimization, State Management

EDUCATION

2025-2026	Master's in Computer Applications (MCA) HI-Tech institute ,Ghaziabad Dr. A.P.J. Abdul Kalam Technical University, Ghaziabad
2021-2024	Bachelor's in Computer Applications (BCA) Institute Of Management Studies , Noida Chaudhary Charan Singh University

PROJECTS

K72 PROJECT

- REACT | VITE | TAILWINDCSS | GSAP | LENIS | REACT ROUTER | ESLINT | VRECEL | GITHUB
- BUILT A MODERN SINGLE-PAGE APPLICATION USING REACT 19, VITE, AND TAILWINDCSS FOR FAST AND RESPONSIVE UI DEVELOPMENT.
 - IMPLEMENTED SMOOTH ANIMATIONS WITH GSAP AND LENIS FOR SCROLL-BASED INTERACTIONS.
 - USED REACT ROUTER (V7) FOR CLIENT-SIDE ROUTING AND PAGE NAVIGATION.
 - DESIGNED AND OPTIMIZED RESPONSIVE LAYOUTS USING TAILWIND CSS UTILITIES.
 - CONFIGURED ESLINT FOR CODE QUALITY AND BEST PRACTICES.
 - DEPLOYED THE PROJECT ON VRECEL ENSURING SEAMLESS PERFORMANCE AND ACCESSIBILITY.

PORTFOLIO WEBSITE

- NEXT.JS | TAILWIND CSS | TYPESCRIPT | SKIPPER UI | GITHUB PAGES | VERCEL
- BUILDING A RESPONSIVE, MOBILE-FIRST UI WITH TAILWIND
 - ADDING SMOOTH ANIMATIONS AND SCROLL EFFECTS USING GSAP + LENIS
 - USING NEXT.JS IMAGE OPTIMIZATION FOR FASTER LOADING
 - FOLLOWING BEST PRACTICES FOR PERFORMANCE, SEO, AND ACCESSIBILITY
 - DEPLOYING SEAMLESSLY WITH VERCEL

OCHI DESIGN WEBSITE

- REACT.JS | TAILWIND CSS | JAVASCRIPT | GITHUB PAGES
- BUILT A HIGH-FIDELITY CLONE OF THE OCHI DESIGN AGENCY WEBSITE WITH SMOOTH ANIMATIONS AND RESPONSIVE LAYOUTS.
 - IMPLEMENTED HOVER EFFECTS, PAGE TRANSITIONS, AND REUSABLE COMPONENTS USING REACT.
 - USES LENIS UI LIBRARY FOR SMOOTH SCROLLING.

TIC TAC TOE WEB GAME

- HTML | CSS | JAVASCRIPT | GITHUB PAGES
- CREATED A BROWSER-BASED 2-PLAYER GAME WITH WIN-LOGIC AND INTERACTIVE UI.
 - FOCUSED ON SIMPLICITY, RESPONSIVE DESIGN, AND MODULAR CODE STRUCTURE.

TODO LIST WEB APP

- NEXT.JS | TAILWIND CSS | JAVASCRIPT | GITHUB PAGES | VERCEL
- DEVELOPED A FEATURE-RICH TO-DO LIST APPLICATION WITH ADD/EDIT/DELETE FUNCTIONALITY.
 - UTILIZED STATE MANAGEMENT AND SSR FEATURES OF NEXT.JS FOR PERFORMANCE.

SOFT SKILLS

Problem Solving | Communication | Teamwork | Time Management | Adaptability