Jai Prakash M D

Web Developer & Medical Student

📞 +91 63795 70398

✉ jaiprakashmdofficial@gmail.com
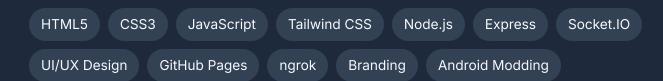
🌐 jaiprakashmd.com

📍 Tamil Nadu, India

About Me

Creative and self-driven web developer with a passion for building interactive websites, custom platforms, and creative digital experiences. Currently pursuing MBBS while managing freelance web projects through my startup Webistzu. Skilled in full-stack development with a focus on creating memorable user experiences.

Education

▷ **MBBS** – Georgian National University SEU
2025–2031

▷ **Higher Secondary (Bio–Maths)** – Velammal Vidhyashram, Surapet
Graduated 2023

Technical Skills

HTML5　CSS3　JavaScript　Tailwind CSS　Node.js　Express　Socket.IO

UI/UX Design　GitHub Pages　ngrok　Branding　Android Modding

Projects

Webistzu (Founder) ⧉

Web development startup helping businesses with portfolio sites, business platforms, and branding solutions. Developed multiple client websites with custom functionality and responsive designs.

MeShopping (Coming Soon) 🔒

Custom e-commerce platform built from scratch with product listings, cart functionality, and checkout process. Implemented responsive design and optimized performance.

MeCHAT (Coming Soon) 🔒

Real-time chat application featuring Discord-style layout, persistent messaging, dynamic channels, and user authentication using Node.js and Socket.IO.

Forever Us (Private Site) 🚫

Interactive anniversary website featuring music integration, animated popups, story navigation, and personalized moments with smooth transitions and engaging UI.

Achievements

▷ Built and deployed multiple full-stack websites independently while balancing medical studies

▷ Successfully rooted and enhanced Android devices with Magisk, LSPosed, and AdAway

▷ Founded Webistzu, an early-stage startup with live client sites and positive feedback

▷ Created a printed AI-designed comic book (Love Comic Book) combining technical and creative skills

Interests

Web Development Creative Storytelling Tech Modding UI/UX Design Animation

Entrepreneurship Medical Technology