

Rushikesh Thombare

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PROFILE

Computer Engineering graduate with hands-on experience building full-stack SaaS applications using Next.js, TypeScript, and modern cloud infrastructure. Experienced in authentication, payment integration, API development, and production deployment. Strong debugging and problem-solving skills, with a track record of independently delivering projects from requirements to production.

EXPERIENCE

Freelance Web Developer May 2024 – Present

- Delivered client projects across web and SaaS domains, debugging UI, deployment, and integration issues while translating requirements into working solutions.

PROJECTS

Assignmate.in – Student Freelancing Platform Live | June 2026

Stack: Next.js 15, TypeScript, Tailwind CSS, Drizzle ORM, Supabase (PostgreSQL, Realtime, Storage), Resend

- Designed a student-to-student marketplace platform, architecting auth, in-app chat, and admin workflows.
- Achieved 80+ pre-launch registrations and 100+ users active, collected user feedback and validated product demand.

makemarriagebiodata.com – SaaS Web Application Live | May 2026

Stack: Next.js, TypeScript, Tailwind CSS, Firebase, Razorpay

- Built customer-facing SaaS platform supporting 6 Indian languages, PDF/Word generation, image uploads, and customizable templates.
- Integrated Razorpay payments end-to-end and handled deployment, SEO optimization, testing, and troubleshooting.

Interpretable Intrusion Detection System for IoT Networks GitHub | March 2026

Stack: Python, FastAPI, Scapy, Random Forest, SHAP, LIME

- Built an explainable intrusion detection system for IoT networks using the UNSW-NB15 dataset, combining a Random Forest classifier with SHAP and LIME for model interpretability.
- Developed a FastAPI backend for real-time traffic analysis and integrated Scapy for network packet capture and processing.

CERTIFICATIONS

Full Stack Web Development (MERN) – AccioJob August 2025 - May 2026

- Completed structured training covering JavaScript, React, Node.js, Express, and MongoDB with hands-on project-based learning.

SKILLS

Languages	JavaScript, TypeScript, Python, C++
Frontend	Next.js 15, React.js, Tailwind CSS, HTML, CSS
Backend & Database	Drizzle ORM, Supabase (PostgreSQL, Realtime, Storage), Firebase, REST APIs
Tools & Deployment	Git, GitHub, Vercel
Soft Skills	Communication, Problem Solving, Requirement Analysis, Collaboration

EDUCATION

B.E. Computer Engineering	MET's Institute of Engineering, Nashik	CGPA: 8.19 2026
HSC (12th)	Maharashtra State Board	87% 2021
SSC (10th)	Maharashtra State Board	85% 2019