GAURAV J. GAIKWAD

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Pharm.D student and healthcare technology developer with clinical experience and hands-on experience building healthcare applications. CTO at Anexra, where I lead technical development of healthcare software including a multi-tenant dental EHR. Combining clinical knowledge with software engineering to build practical digital solutions for healthcare organizations.

EDUCATION

Doctor of Pharmacy (Pharm.D.), Dr. D. Y. Patil College of Pharmacy, Akurdi, Pune
Expected Graduation: 2027

EXPERIENCE

Ruby Hall Clinic, Hinjewadi, Pharm.D. Intern

2026–Present

- Gained hands-on experience in clinical pharmacy practice through patient case review, medication-related activities and hospital workflows.
- Participated in patient counseling and clinical documentation as part of multidisciplinary healthcare training.

Anexra, CTO
anexra.com
May 2026–Present

- Led technical development of Anexra's healthcare technology products and digital platforms.
- Designed and developed the company's primary website from the ground up using Next.js, TypeScript, Tailwind CSS, shadcn/ui and Supabase.
- Managed application deployment, database integration and ongoing technical development.

PROJECTS

Dental EHR, Anexra
dental.anexra.com

- Independently designed and developed a multi-tenant web-based Dental EHR covering patient management, appointments, odontograms, imaging, treatment planning, recalls, billing, payments and patient report generation.
- Implemented authentication, role-based access control and PostgreSQL Row Level Security for organization-level data isolation.
- Integrated subscription billing and payment workflows using Cashfree.
- Built the application using **Next.js, TypeScript, Supabase, PostgreSQL, Tailwind CSS and shadcn/ui**.

D. Y. Patil College of Pharmacy, Pharmacy Practice Website
dypcoppharmacypractice.in

- Developed and deployed a digital health-camp system used during college health camps in 2025 and 2026 for patient data collection, screening and management.
- Enabled Pharm.D students to access stored patient information during counseling and supported identification of participants with elevated blood pressure and blood glucose measurements.
- Implemented QR codes in patient reports, allowing patients to scan and instantly access/download their reports on their devices.
- Designed and created the health-camp patient ID card from scratch using Adobe Illustrator.

Sanvextra
sanvextra.com

- Designed and developed a responsive website using HTML/CSS, implementing its structure, content presentation and responsive layouts.

Publication – Spondias tuberosa
International Journal of Pharmacology and Pharmaceutical Research (IJPPR), August 2023

- Authored a review article on *Spondias tuberosa* covering its phytochemistry, pharmacological effects and ethnomedicinal relevance.
- Read Online

Health Awareness Leaflet – Nipah Virus
Student-Led Educational Project, 2024

- Designed and wrote a public awareness leaflet on the Nipah virus outbreak, covering symptoms, transmission and prevention using simple language and visuals.
- Tools: Canva, Adobe Photoshop.

TECHNICAL SKILLS

Programming & Web Development

- HTML, CSS, JavaScript, TypeScript
- React, Next.js
- Tailwind CSS, shadcn/ui
- Responsive Web Design

Backend & Database

- Supabase
- PostgreSQL
- REST APIs
- Authentication & Authorization
- Row Level Security (RLS)

Healthcare / Pharmacy

- Clinical pharmacy
- Pharmacology
- Therapeutics
- Pharmacovigilance
- Healthcare information systems

Content & Design

- Canva
- Adobe Photoshop
- Technical/health content writing
- Adobe Illustrator

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- Marathi (Conversational)