

Viraj Domadia

Frontend-heavy full-stack developer | Bengaluru, India

virajdomadia6@gmail.com | +91 88280 91294 | github.com/virajdomadia | linkedin.com/in/viraj-domadia-6b89751b5

Viraj Domadia is a frontend-heavy full-stack developer based in Bengaluru, originally from Mumbai. He works with React, Next.js, TypeScript, Node.js, Express, FastAPI, PostgreSQL and MongoDB. He is a Software Engineer at Zapigo, where he owns the web frontend and built Personal Invites end to end. In 2024 he moved from IT operations into full-stack development through self-directed upskilling, after roles at Venus Vacations and Accenture. He is completing an online MCA at Amity University (2025-2027) and is open to full-time and freelance work, on-site in Bengaluru or remote.

EXPERIENCE

Software Engineer | Zapigo

Zapigo | 2025-10 - present

Own the frontend of zapigo.com: Next.js 16, React 19, TypeScript, Tailwind v4, TanStack Query, Zustand and React Aria, with Vitest + Playwright tests and Sentry monitoring. Built Personal Invites end to end - create and share a digital invitation in under 30 seconds - including its FastAPI + PostgreSQL backend.

Next.js 16 | TypeScript | Tailwind v4 | TanStack Query | FastAPI | PostgreSQL

IT Executive | Venus Vacations Pvt. Ltd

Venus Vacations Pvt. Ltd | 2024-07 - 2025-11

Ran the company's IT and hardware. Alongside that, built the company website with a custom booking engine end to end - React front, Node/Express API, MongoDB - taken through internal review, not deployed.

React | Node | Express | MongoDB

Application Development Associate | Accenture

Accenture | 2022-12 - 2023-07

Backup and support engineer on an enterprise client account: monitored NetBackup jobs, handled incidents and restores, and worked to SLAs in a large operations team.

NetBackup | Incident support | Enterprise IT

EDUCATION

Master of Computer Applications (online) - Amity University

2025-2027

B.Sc. Information Technology - Narsee Monjee College of Commerce and Economics, Mumbai University

2019-2022 | 8.33 CGPA

STACK

Client: React, Next.js, TypeScript, JavaScript, Tailwind CSS, HTML5, CSS3, TanStack Query, Zustand, Framer Motion

Server: Node.js, Express, FastAPI, Socket.io, JWT

Data: MongoDB, Mongoose, PostgreSQL, Prisma, Firebase, Cloudinary

Tooling: Git, GitHub, Docker, Vercel, Postman, Figma, Vitest, Playwright, Sentry

LANGUAGES

English | Hindi | Gujarati