

Aniket Pawar

Website LinkedIn Github

Email: pawaraniket508@gmail.com

Mobile: +91-961-990-2568

EDUCATION

- Vivekanand Education Society's Institute Of Technology** Mumbai, India
Bachelor in Engineering - Computer Technology; GPA: 9.44/10 August 2018 - June 2022

PROGRAMMING SKILLS

- Frontend:**
 - Languages: HTML, CSS, JavaScript, TypeScript
 - Frameworks/Libraries: React, Next.js, Vue.js Nuxt.js, Redux, Zustand, React Native, Expo, React Query, Vue Query, React Hook Form, FormKit, Zod
 - Tools: Webpack, Vite, StrapiCMS
 - UI/UX: TailwindCSS, Bootstrap, SASS, Material UI, Radix UI, Chakra UI, Ant Design, PrimeVue
- Backend:**
 - Languages/Frameworks: Express.js, Node.js, Flask
 - Databases: Redis, MongoDB, PostgreSQL
 - Queuing: BullMQ, RabbitMQ
 - Automation: Puppeteer, Selenium
- DevOps:**
 - Cloud Platforms: AWS, GCP
 - Deployment: Docker, Netlify, Vercel
 - CI/CD: Jenkins, Circle CI, Github Actions
 - Web Server: Nginx

EXPERIENCE

- Harmoney** Mumbai, In
Frontend Engineer (Full-time) Mar 2024 - May 2025
 - Revamped Live Market on DART using Golden Layout to improve usability and streamline trading.
 - Built Bonds Search & Detailed pages using Golden Layout, driving the development of the FinD dashboard.
 - Led the migration of the DART dashboard from Nuxt2 & BootstrapVue to Nuxt3 & PrimeVue.
 - Developed a scalable design system with PrimeVue 4 styled mode, collaborating closely with designers to ensure consistency, accessibility and seamless user experience.
 - Developed a modularized chat app with Sendbird Chat SDK, enabling AI-driven real-time quote detection.
 - Implemented AI-driven trade ticket generation for direct client trades and complex broker workflows (single/double), enhancing order management to boost efficiency.
- HireQuotient** Bengaluru, In
SDE-2 (Full-time) Jun 2022 - Feb 2024
 - Developed the new website entirely from scratch using NextJS with Incremental SSG in record time.
 - Delivered a no-code Strapi CMS solution for rapid, performant static page generation by business/content teams.
 - Engineered a microservice for on-demand generation and delivery of candidate reports in PDF format, deployed on GCP Cloud Run, enhancing efficiency in bulk operations.
 - Led the development of an integrations module, connecting assessment and sourcing products with major ATS platforms such as Greenhouse, Lever, Zoho Recruit, BambooHR, Loxo, etc.
 - Built React Native app for the assessment dashboard that runs on iOS, Android, and the web, achieving an 85% concurrency of the codebase.
 - Orchestrated automation strategies for efficient LinkedIn outreach & response tracking, utilizing daily cron jobs.
 - Contributed to two successful ProductHunt launches: EasySource (#5 POD) and JD Generator (#1 POD).
 - Fostered a culture of learning by mentoring junior developers/interns and encouraging knowledge sharing.
- INDmoney** Remote
Software Engineer Intern (Full-time) Jan 2022 - May 2022
 - Pioneered financial calculators module development for SEO purposes using NextJS, React Query.
 - Developed the Company Financials Component for US Stocks Detail page using React Highcharts.
 - Built the Fixed Deposit Purchase Flow on Web handling KYC and Non-KYCed users.
 - Implemented Family Account Invite Flow on Web from scratch using Webviews.

PROJECTS

- Indian Quotes API:** Free, open-source API delivering curated quotes from India's most successful entrepreneurs.
- Github Business Card:** Generate a professional business card of your GitHub profile.
- Typeform Clone:** Cloned Typeform UI using ReactJS and TailwindCSS.