

Divyesh Jethwa

Senior Front-End Engineer

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Summary

Senior Front-End Engineer with 7+ years of experience building production applications using React, React Native, Angular, and TypeScript. At P360, owned component architecture and real-time messaging and calling interfaces for Connect (formerly Zing), and contributed to full-stack development of DCR using Next.js and Node.js. Independently built EatAndTrack, an AI-assisted nutrition tracker supporting photo, barcode, and search-based meal logging.

Relevant Experience

Senior Software Engineer L1 @ P360

Jan 2023 - June 2026 // Remote, IN

- Owned front-end development for Connect App (formerly Zing), delivering chat, contacts, call logs, video calling, and calendar features.
- Developed global and internal search for DCR App using React, Next.js, and Node.js, independently handling implementation, testing, and deployment to production.
- Designed React Native component architecture and state management to support real-time messaging and calling workflows.
- Integrated WhatsApp Business APIs into the application, synchronizing inbound and outbound messages, delivery statuses, and call events.
- Implemented WebSocket-driven UI updates to keep conversations and call statuses synchronized with incoming events.

UI Engineer @ Recreate

July 2022 - Dec 2022 // Remote, IN

- Developed course browsing, learning, and coaching workflows for a customer-facing e-learning platform using Angular and TypeScript.
- Built marketplace, community, user profile, and statistics features across the platform.
- Integrated a payment gateway into the platform's purchase flow.
- Collaborated with designers and developers to translate UI designs into functional interfaces across learning and account-management workflows.

Software Engineer I @ CSG International

May 2020 - June 2022 // Bangalore, IN

- Worked with a team of engineers to build a UI library and e-commerce CRM using Angular, TypeScript, Storybook, Cypress and CSS.
- Contributed extensively to Sv-UI, a UI library that allows developers to re-use components in their web apps with the help of Storybook
- Built and shipped numerous features like Global Search Engine, Customer Subscriptions, Customer Orders within the CRM leveraging third-party and internal APIs
- Proposed and implemented scalable solutions to issues identified with API integrations

Web Developer @ Altorum Leren

Jan 2019 - Feb 2020 // Bangalore, IN

- Developed and maintained code for in-house and client websites primarily using HTML, CSS, and JavaScript frameworks
- Implemented front-end of SMS, Voice call and Video call in CRM leveraging third party communication APIs provided by Twilio
- Interfaced with clients on a bi-weekly basis, providing demos, technological expertise and knowledge.

Application Developer @ Mystro

July 2018 - Dec 2018 // Mumbai, IN

- Collaborated with a team of interns and engineers to develop and maintain code of the customer-facing web app primarily using AngularJS, PHP, MySQL and CSS
- Built a PDF file generator by reading data from JSON files and creating word documents using Java and Apache POI library. Implemented using the Collections framework.

Skills

Front-End Technologies

React, React Native, Next.js, Expo, TypeScript, JavaScript (ES6+), Angular, Vue, HTML5, CSS / Sass, NativeWind

Backend & Full-Stack

Node.js, Express, MongoDB, Firebase, Supabase, PostgreSQL, Row-Level Security, Edge Functions, Claude API, Gemini API

Real-time & APIs

WebSocket APIs, WhatsApp Business API, GraphQL, REST

Tooling, Quality & Infra

Git, Webpack, Storybook, Cypress, Docker, Netlify, Heroku

State, Data & Forms

Zustand, TanStack Query, React Hook Form, Zod

Projects

Eat And Track App

Solo-built, full-stack AI nutrition tracker: a React Native/Expo app backed by Supabase (Postgres, RLS, Edge Functions). Logs meals four ways, manual search, barcode scan, nutrition-label photo, and AI photo recognition against a 100k-row USDA + Open Food Facts food database, with TDEE-based goal setting and a live macro dashboard.

Social Media App

Full stack social media web app built using React, Redux, Node.js, and MongoDB with Auth, and Dark Mode

React GPT3 Website

Website built using React showcasing Open AI's GPT features, articles and possibilities

Education

Bachelor of Engineering in Computer Science, 2015 - 2018

Universal College of Engineering, University of Mumbai, India

Diploma in Computer Technology, 2012 - 2015

Universal College of Engineering, University of Mumbai, India

Certifications

Front-End JavaScript Frameworks: Angular

Front-End Web UI Frameworks and Tools: Bootstrap 4

Server-side Development with NodeJS, Express and MongoDB