

Chaitanya Dalvi

+91 8591910584 | 2023.chaitanyad@isu.ac.in | linkedin.com/in/chaitanyadalvi | github.com/ChaitanyDalvi06 |
chaitanyadalvi.com | Mumbai, India

Summary

Computer Science undergraduate (graduating 2027) seeking full-stack and applied-AI engineering roles, with 1.5+ years of combined experience across a 6-month software engineering internship and founding KONVO, an AI voice automation platform. Builds full-stack, AI-powered products from concept to working prototype, with hands-on skill in the MERN stack and AI/LLM integration, and experience leading small teams through architecture, sprint planning, and stakeholder communication.

Education

ITM Skills University
Bachelor of Technology in Computer Science

CGPA: 8.82 / 10
2023 – Aug 2027 (Expected)

Experience

Software Development Engineer Intern
Waymakers Solutions (Trading Advisory)

Jan 2025 – Jun 2025
Mumbai, India

- Partnered with cross-functional product, design, and engineering teams to redesign 3 key user journeys, aligning the platform’s digital experience with core business objectives.
- Engineered targeted UX improvements that increased customer engagement by 15%, and translated stakeholder requirements into technical specifications across 10 iterative sprint cycles.

Leadership

Founder
KONVO – AI Voice Automation, Speech-to-Text, Telephony

Jul 2025 – Present
Remote

- Problem:** Companies running voice operations often face call delays, inconsistent call quality, and poor insight extraction from conversations.
- Solution:** Engineered an AI-powered voice automation platform where AI voice agents and human callers share live conversation context via a speech-to-text, LLM, and text-to-speech pipeline; integrated 3 channels (telephony, CRM, messaging) to automate calls and generate follow-ups, shipping a working prototype within 8 weeks.

Projects

ZenPay | Fintech – MERN Stack, AI Advisory Engine

- Problem:** Everyday users typically juggle 3+ disconnected apps for payments, expense tracking, and shopping, resulting in fragmented visibility into their finances and inconsistent, uninformed investment decisions.
- Solution:** Architected a unified fintech platform that consolidates 3 previously separate tools – payments, transaction tracking, and shopping – into one cohesive ecosystem, removing the friction of switching between disconnected apps.
- Developed an AI-driven advisory module delivering personalized investment recommendations, and implemented the platform end-to-end on the MERN stack, consolidating 3 previously disconnected workflows (payments, tracking, shopping) with secure authentication.

GrabOn | Food-Delivery – React, JSON Server, MongoDB, Figma

- Problem:** Food-delivery apps often overwhelm customers with excessive menu choices, leading to decision fatigue, longer session times, and ultimately lower conversion and engagement.
- Solution:** Designed and shipped a food-delivery platform built around a psychology-driven ”spinner” mechanic that narrows options intelligently, cutting user decision time by an estimated 30% and reducing choice-driven drop-off.
- Owned the full product lifecycle end-to-end across 2 core modules (ordering and cart management) – from UI/UX prototyping in Figma to a production-ready React and MongoDB backend.

Aconews | News Aggregation – React.js, News API

- Problem:** Readers often struggle to keep up with fast-moving news across scattered, inconsistent sources, making it hard to quickly find reliable, relevant headlines.
- Solution:** Created a responsive news aggregation web application that pulls breaking headlines from 5+ sources into a single, unified feed via the News API.
- Implemented an instant-search feature optimized for speed and simplicity, and tuned the app across 2 device breakpoints (mobile and desktop) for consistent, fast access.

Technical Skills

Languages: C++, Python, Java, JavaScript, HTML, CSS, Shell Scripting
Frameworks & Runtime: React.js, Next.js, Node.js, Express.js, REST APIs
Databases: MongoDB, MySQL, SQL, Firebase, Supabase
App Development: Flutter
Testing: Selenium, Cypress
Platforms & Tools: Git, AWS (EC2, S3, Lambda), Docker, n8n, Figma, Wix, Appsheet, System Design
Languages Spoken: English, Hindi, Marathi, German

Certifications

JPMorgan Chase & Co. – Excel Skills Job Simulation
HackerRank – SQL (Basic)