

ABHISHEK CHOROTIYA

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[Portfolio](#) | [LinkedIn](#) | [GitHub](#) | [LeetCode](#)

Education

Indian Institute of Information Technology, Kota

B.Tech | Electronics and Communication Engineering

Kota , Rajasthan

2020 -2024

Technical Skills

Languages: JavaScript, Rust, Rescript

Frameworks / Library: Next.js, React.js, React Native, NodeJS, Tailwind CSS, Node.js, ReactQuery

Tools / Platforms: Git, GitHub, Docker, Vercel, VS Code, AWS, Cloudflare.

Databases: MongoDB, MySQL, PostgreSQL

Experience

Product Engineer

JUSPAY | [Website](#)

11/24 - present

Bangalore , India

- Centralized device data collection (DDC) into a unified connector-agnostic flow, eliminating per-connector custom implementations and reducing SDK integration overhead for fraud detection.
- Built a seamless migration framework to help Visa Click to Pay v1 merchants upgrade to v2 with minimal integration changes, reducing engineering workload and accelerating merchant adoption.
- Led multiple enhancements integrating new payment methods (Amazon Pay, Click to Pay, Apple Pay, PayPal, etc.), engineered card installment payments for split-purchase plans, and built structured logging and analytics instrumentation across payment flows to improve SDK observability and debugging.
- Designed and implemented a modal-based 3DS authentication flow that retained window context and eliminated full-page redirection, significantly improving transaction success rate and ensuring a seamless user experience.
- Implemented surcharge-aware eligibility checks to dynamically surface compliant payment options and improve checkout conversion.
- Enhanced SDK accessibility toward WCAG 2.2 Level AA compliance by adding ARIA attributes, semantic HTML, keyboard focus management, live-region error announcements, and iframe focus delegation via postMessage.
- Added configurable layout options for saved payment methods, enabling tabbed and accordion grouping behaviors for improved merchant UX control.
- Extended the SDK configuration system to support payment method-level customization, enabling merchants to configure custom terms & messages, and visibility settings such as hiding payment methods based on their requirements.

Frontend Engineer

OpenInApp | [Website](#)

02/24 - 10/24

Bangalore , India

- Developed a **NextJs** media sharing platform for content creators, enabling the sharing of private content to generate income and expand their audience. Platform facilitated revenue generation for creators of **\$50k+** with **20k+** uploads.
- Crafted the interface of **AI tool** for YouTube creators to generate affiliated links for products featured in their videos, impacted thousands of creators with over 1M+ subscribers and generate revenue of **\$15k+**.
- Fixed UI bugs and Optimized website's performance to enhance user experience across different browsers and devices. Utilizing tools like Google Lighthouse for performance audits.

Projects

CoDevTogether | [GitHub](#) | [Link](#)

React, Node.js, ExpressJS, Socket.io, OneCompiler API, AWS, Cloudflare

03/2024 - 06/2024

- Built a real-time collaborative coding platform enabling multiple users to code, communicate, and collaborate simultaneously.
- Engineered low-latency code synchronization using Socket.IO to ensure seamless real-time collaboration across connected users.
- Integrated multi-language online code compilation and execution, allowing users to write, run, and debug code within the application.