

DEV PALWAR

Full Stack Developer

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EDUCATION

Guru Gobind Singh Indraprastha University

Masters in Computer Application

Aug. 2024 – July 2026

Delhi

Singhania University

Bachelor of Computer Application

Aug. 2019 – July 2022

Rajasthan

EXPERIENCE

Finoco AI

Frontend Developer

Jan 2026 – Present

Remote – Bangalore, India

- Built and owned the entire frontend of an AI-powered Microsoft Excel Add-in from scratch using React, TypeScript, and Office.js, spanning the task pane UI, landing pages, and feature surfaces.
- Engineered real-time AI response streaming directly into Excel workflows via WebSockets, with Markdown rendering for structured, readable output inside the task pane.
- Implemented Zustand-based state architecture to manage complex async AI interactions, streaming states, and user workflows within Excel's sandboxed webview environment.
- Translated AI model outputs into native Excel actions including cell updates, formula injection, and data transformations by closely collaborating with backend and AI teams.
- Owned the full UI delivery pipeline from Figma design handoff to production, building reusable component systems in React and TypeScript across the entire product.

DmBroo

Founding Engineer

June 2025 – Dec 2025

Remote – Delhi, India

- Single-handedly architected a webhook ingestion and processing pipeline using Node.js, BullMQ and Redis processing 10k+ events daily to power automated DMs, comment replies and ask-to-follow triggers.
- Designed and developed dashboard widgets, visualizing critical engagement metrics such as best time to post, follower growth trends, and total outreach.
- Developed a highly customizable form builder using React Hook Form and Zod, enabling users to capture dynamic lead data directly through their Instagram automation flows.
- Implemented a workspace system allowing users to securely connect and manage multiple Instagram accounts under a single unified dashboard, streamlining agency and power-user workflows.
- Integrated Razorpay for subscription payments and built a transactional credit ledger, automatically debiting user credits in real-time upon successful automation executions.

Lumara jewels

Frontend Developer Intern

Dec 2024 – May 2025

Remote - Delhi, India

- Translated Figma designs into a fully functional, backend-driven homepage using React and Sass, maintaining pixel-perfect fidelity across screen sizes.
- Implemented authentication flows including manual login and OTP-based verification with form validation and error handling.
- Built a comprehensive product details page integrating carousels, image galleries and real-time customization options for metal type, diamond variant and ring size fetched dynamically from the backend.
- Engineered a multi-step cart flow covering cart details, address selection and order checkout, with state persistence across steps and real-time price updates.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript

Frontend: React.js, Next.js, Tailwind CSS

Backend: Node.js, Express.js, GraphQL, Socket.io, BullMQ, Redis

Databases: MongoDB, PostgreSQL

Tools: Git, GitHub, Docker, Figma, Firebase, Linux, Vercel