

# Dev Mamgain

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## SUMMARY

Full Stack Developer with 2+ years of experience building scalable web and mobile applications using React, React Native, Node.js, and TypeScript. Strong experience designing backend APIs, real-time systems, and data-driven dashboards, along with building polished frontend interfaces and AI-integrated products. Currently working remotely at Freedom Property Investors (Sydney, Australia), delivering production-grade solutions with clean architecture, performance, and scalability in mind.

## TECHNICAL SKILLS

**Languages:** Javascript, Typescript, GO, C/C++, SQL, HTML/CSS  
**Frameworks & Libraries:** React.js, React Native, Express.js, Tailwind CSS, Framer Motion  
**Backend & Real-Time:** Node.js, Socket.IO, WebRTC, PeerJS, Prisma, Mongoose  
**Databases:** MySQL, MongoDB, Firebase  
**Cloud & Developer Tools:** AWS, GCP, Docker, Git

## EXPERIENCE

### Freedom Property Investors

November 2024 – Present

*Software Developer*

*Sydney, Australia*

- Built an enterprise Google Calendar-like system for an enterprise environment, featuring detailed post-meeting analysis, AI-driven summaries, transcripts, and a performance-based scoring system.
- Designed and implemented an analytics dashboard that provides actionable insights and summary metrics on user meetings to drive decision-making and performance evaluation.
- Built a fully responsive marketing website (tech-solutions.ai) using React.js, Tailwind CSS, and Framer Motion with a modern, minimalist UI.
- Built a property value calculator in React.js using Excel formulas. It predicts future values based on Excel FV formulas and features a fully responsive dashboard: Property Pathfinder.
- Developing a scalable CRM platform aggregating meeting data, performance analytics, and deal information, delivering personalized dashboards for company members.

### Jan Elaaj

Aug. 2024 - Oct. 2024

*Software Developer*

*Jasola, Delhi*

- Built a remote healthcare group video call application, similar to Google Meet, integrating advanced features such as real-time audio transcription using ASR models and emotion detection models to analyze participant emotions during consultations.
- Built backend for a community app, enabling users to post pictures, videos, like, comment, chat with doctors, and book home, online, or offline consultations.
- Created a GitHub code manager to track code changes, including pushes, deletions, and merges.

### StoreShuppy Pvt.Ltd

Feb. 2024 - May. 2024

*React JS Developer*

*Sec 63, Noida*

- Built an online payment gateway (Reduxpay) integrating Razorpay payment APIs for secure transactions.
- Developed a trading web application (Liquidity Funder) integrating multiple brokers including cTrader.

## EDUCATION

### Inderprastha Engineering College (IPEC)

Vaishali, Ghaziabad

*B.Tech, Computer Science and Engineering*

*Jun. 2024*

## PROJECTS

### AI Meeting Analytics Platform

*AI summaries, transcripts, scoring, analytics dashboards*

*React, Node.js, MySQL, Socket.IO*

### Tech Solutions

*Fully responsive marketing website (tech-solutions.ai)*

*React.js, Tailwind CSS, and Framer Motion*

### Healthcare Video Conferencing App

*WebRTC-based multi-user video + transcription*

*React, Node.js, Socket.IO*