

HARMIS TERVADIYA

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EDUCATION

Bachelor of Technology in Computer Engineering July 2024 - Pursuing
School of Engineering, RK University | CGPA: 8.84

Diploma in Computer Engineering Sep 2021 - May 2024
School of Diploma Studies, RK University | CGPA: 9.72

EXPERIENCE

Ramora Technologies | Android Developer Intern Dec 2023 – March 2024

- Built School ERP using Kotlin & Jetpack Compose, implementing MVVM architecture for scalable UI/logic separation.
- Engineered Admin & Student modules via Firebase Realtime DB to manage attendance & fees.
- Integrated AdMob for monetization and Cloud Functions to handle backend logic & storage.

PROJECTS

Founder Mode - Gamified Productivity SaaS Dec 2025

- Built a gamified journaling app using React Native and Supabase. Integrated Gemini AI to analyze user logs and convert them into RPG stats (XP/Health). Engineered a custom immersive UI with haptic feedback, and used Cron Jobs to automate daily engagement loops

ChaiFlow – Real-time B2B Supply Chain Manager Jul 2025 - Sept 2025

- Developed a multi-user delivery system using React Native, Zustand, and Firebase. Architected a real-time order sync and automated client onboarding via Resend (DNS).

SKILLS

Frontend: React Native, Expo, React.js, Redux Toolkit, Zustand, Tailwind CSS

Backend: Node.js, Express.js, MongoDB, Firebase, Supabase, Gemini Gen AI, Cloudinary,

Tools & Hosting: Git, GitHub, Postman, Vercel, Render

ACHIEVEMENTS

- National Finalist (Top 2%): Secured a spot in the top 354 teams out of 19,000+ participants in the OdoO Hackathon (Asia's largest offline hackathon).
- Gold Medalist & Student of the Year (2024): Recognized for academic excellence and leadership at School of Diploma Studies.
- Winner (Rank 1): Secured 1st place in Departmental App Development Hackathon (Solo) and Sprint Coding (Technoplanet).

REFERENCE

Mr. Ravindra Dangar | Head of Computer Engineering, School of Diploma Studies, RK University
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