Harsh Vyas
Web & Mobile Developer

I am a **web and mobile developer** who loves to create software for web and mobile platforms, ensuring that it not only looks and **feels exceptional** but also **functions seamlessly**.

⊙ Amroha, India   @ hrvsdev@gmail.com   🔗 https://hrvs.dev   Github

Experience

Estoria Technologies Pvt. Ltd.
Frontend Developer
Nov 2022 - Present

- Developed and **enhanced the UX/UI** for Butlr.ai, a hotel services app, by implementing QR code integration for seamless user experiences.
- Spearheaded the successful **integration of QR codes**, allowing users to effortlessly access services.
- Developed responsive and **cross-compatible front-end** components to optimize user interaction.
- Collaborated with cross-functional teams, utilizing Agile methodologies to ensure efficient development.

🔗 https://thebutlr.ai

Education

GPS Academy, Amroha
Senior Secondary
8.3 CGPA
Mathematics, Science
2019 - 21

JS Hindu College, Amroha
Bachelor of Arts
2021 - 23

Manipal University
Bachelor of Computer Applications
2023 - Present

Languages

Hindi

English

Skills

Languages

JavaScript, TypeScript, Kotlin, Swift

Frameworks

React, React Native, Next.js, Svelte, Jetpack Compose, Swift UI, Tailwind CSS

Backend & Tools

Node.js, Bun, Kotlin Spring, Docker, Firebase, MonogDB, PostgreSQL, AWS

Some Things I've Built

CardNest

CardNest **stores payment cards details**, locally or synced with an account, **always encrypted**.

React, React Native, Firebase

🔗 Open App

CardNest Native

Same as CardNest, but **native Android**, means **better performance**, usability and more features like **biometric authentication**.

Kotlin, Jetpack Compose, Firebase

🔗 Download App

Secretly

An **end-to-end encrypted** app to securely share sensitive data such as passwords, API keys, and OTPs through a one-time link.

React, Next.js, Firebase

🔗 Open App

Tic Tac Toe Multiplayer

In development

A **multiplayer and online** fun game to play with your friend online or offline or even with the computer.

Svelte, Firebase

🔗 Open Game