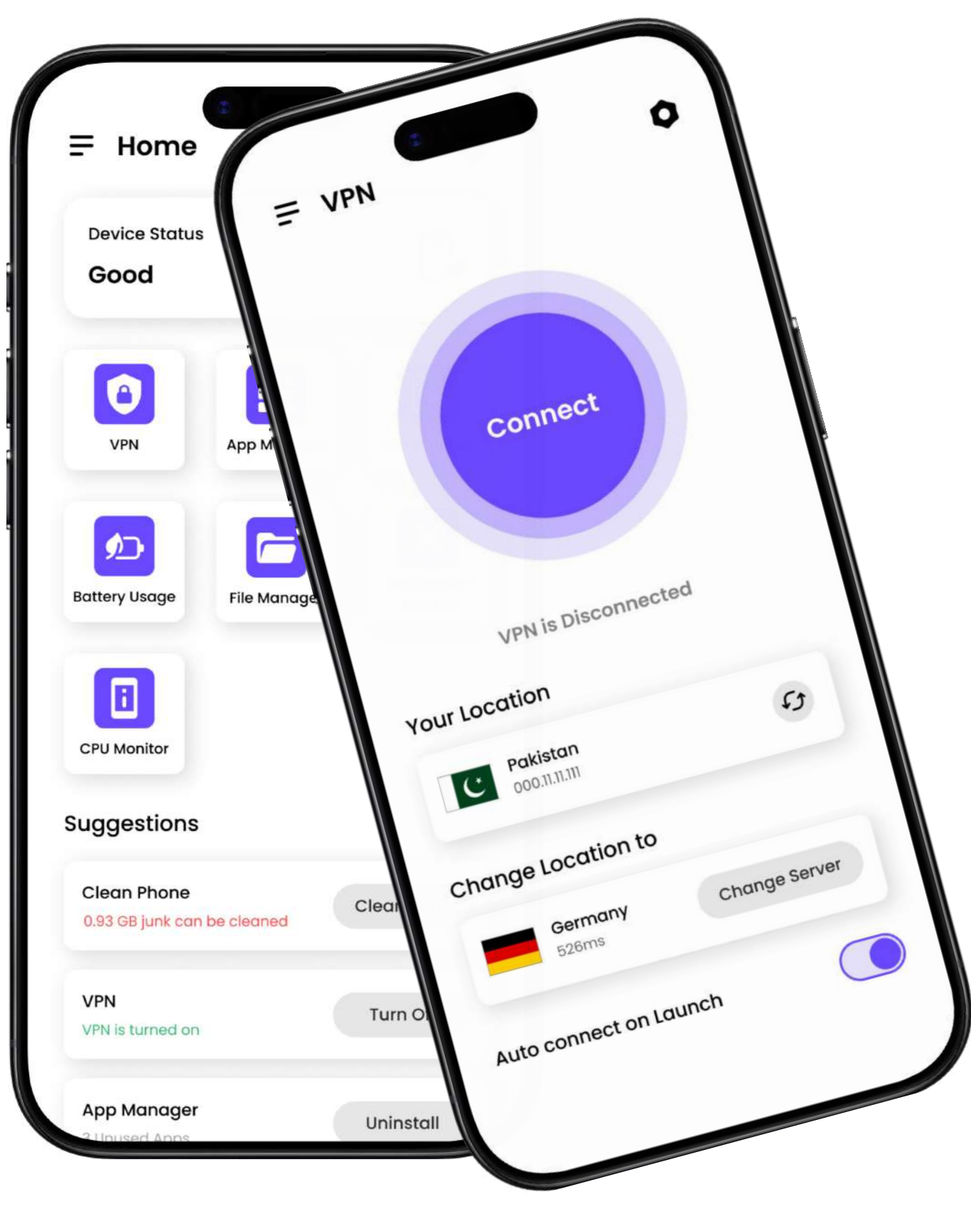




VPN & Phone Manager is an all-in-one utility app for Android and iOS combining secure browsing with device optimization — one-tap VPN with global server selection and IP protection, plus junk cleaning, storage analytics, battery optimization, and performance monitoring in a single clean dashboard.

- One-Tap VPN Connection
- Global VPN Server Selection
- Storage Usage Analytics
- Battery Optimization
- Memory Booster
- IP Address Protection

- Quick Access Dashboard
- Junk File Cleaning
- Device Performance Monitoring

- UX Research & Analysis
- User Flow Mapping
- Wireframing & Prototyping
- UI Design
- Design System Creation
- Mobile App Development

- Usability Testing
- Feature Implementation
- Design-to-Development Handoff
- Quality Assurance & Optimization

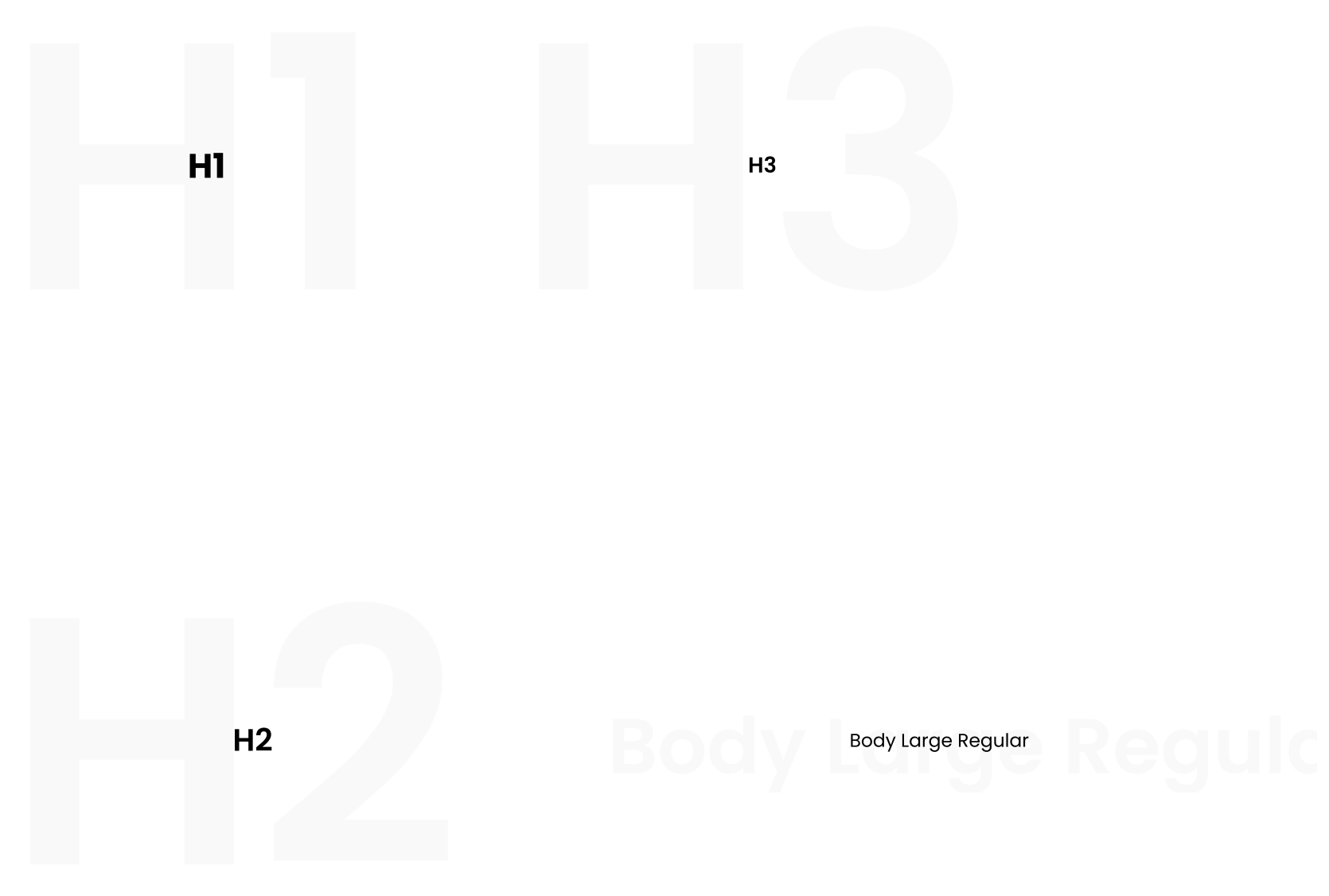
Users often rely on separate applications for VPN services and phone optimization, creating a fragmented experience and unnecessary complexity. The challenge was to design a unified platform that combines security, privacy, and device management features while maintaining a clean, intuitive, and easy-to-navigate user experience.

Additionally, VPN applications frequently overwhelm users with technical settings, while phone management apps often present excessive information. The goal was to simplify both experiences without sacrificing functionality.

To address these challenges, I designed a streamlined mobile experience that prioritizes accessibility, clarity, and efficiency. The interface enables users to instantly connect to a VPN, monitor their device's performance, and access optimization tools through a simple dashboard.

The design emphasizes clear visual hierarchy, intuitive navigation, and actionable insights. Core features are easily accessible, allowing users to switch between privacy protection and device maintenance tasks without confusion.

Poppins



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