

# Divergify Setup Checklist

1. Create project folder 'Divergify' on Desktop.  
Move 'divergify-mvp-repo.zip' and 'divergify-tunnel-kit.zip' inside.
  2. Unzip both archives so you have  
Divergify/ -> divergify-mvp-repo/ and divergify-tunnel-kit/.
  3. Install Node.js LTS from <https://nodejs.org> and confirm 'node -v'.
  4. Install Expo CLI globally: 'npm install -g expo-cli'.
  5. Backend setup (Terminal 1):  
cd Desktop/Divergify/divergify-mvp-repo/server  
Copy env file: 'cp .env.example .env' (or 'copy' on Windows).  
Install deps: 'npm install'.  
Start backend: 'npm start' (expect <http://localhost:8787>).
  6. Open second terminal for the Cloudflare tunnel.
  7. Start tunnel kit:  
cd Desktop/Divergify/divergify-tunnel-kit  
Windows: './tunnel-cloudflared.ps1' in PowerShell.  
Mac/Linux: './tunnel-cloudflared.sh'.  
Note the [https://\\*.trycloudflare.com](https://*.trycloudflare.com) tunnel URL.
  8. App setup (Terminal 3):  
cd Desktop/Divergify/divergify-mvp-repo  
Set EXPO\_PUBLIC\_BACKEND\_URL to tunnel URL (setx or export).  
'npm install' then 'npx expo start --tunnel' for QR code.
  9. On phone install Expo Go, scan QR, open Divergify app.
  10. Verify: Home shows logo, Chat responds, Sprint timer works.
- Bonus: Add OpenAI key to server/.env for live AI replies; restart backend.