Carlos Rucker

Android Developer

Software engineer utilizing the latest libraries and Android Studio.

4433 Texas St San Diego, CA 92116 (619) 972-4914 carlosvrucker@gmail.com

PROJECTS

Trivial Knowledge App, published

A trivia game that saves your high score. Uses The Trivia Database RESTful API to supply questions and answers.

Listo App, published

A simple and clean to-do list app. Features checked list items which move to completed list.

Concert Tracker App

Find out when music bands are playing in your area. Uses the BandsInTown API. Libraries: Retrofit 2, Cardview, Glide.

Listen and Learn App, published

Streams music for concentration. A curated list of royalty free music. Features background play and music controls through notifications menu.

Smog Lambda Calculator, published

A useful tool for automotive smog technicians. Calculates lambda (air/fuel ratio) based on a vehicle's 5 tailpipe gas readings. Results are displayed numerically and graphically.

PROFILES

Portfolio — CarlosRucker.com

Google Play Store — Rucker Labs

Published Android apps

SKILLS

C/C++, Java, Android NDK, HTML,XML, JSON, REST, SQL, SQLite, AdMob, Firebase Analytics, Git, Gradle.

TECHNOLOGIES / SKILLS

Android Studio, REST API, Retrofit, Git, Glide and Picasso (image libraries).

AWARDS

SoloLearn Java, SQL

LANGUAGES

English, Spanish

Github — <u>github.com/kenocvr</u>

Dev Blogs — medium.com/@carlosrucker

<u>ruckerlabs.wordpress.com</u>