

Jeff Cailteux

Android Engineer at Fitbit

CONTACT INFO

Phone:

913-660-2747

Website:

www.jeffcailteux.com

Email:

jeffcailteux@gmail.com

Google Play: <https://play.google.com/store/apps/developer?id=Adventuroo+Apps>

Github: <https://github.com/jkcailteux>

Stack Overflow: <https://stackoverflow.com/users/1495586/jethro82>

EDUCATION

University of Kansas

2009 - 2013

Bachelor of Science (B.S.), Computer Engineering

EXPERIENCE

Fitbit

Android Engineer

AUGUST 2015 - PRESENT (1
YEAR 8 MONTHS)

Top contributor to the FitStar Personal Trainer app for Android, which was featured numerous times in Google Play, and #5 top Health and Fitness app. Wrote internal SDKs, participated in hackathons, did code reviews, worked in a cross team environment, led and architected huge segments of the app.

Tigerspike

Android Software Engineer

SEPTEMBER 2014 - AUGUST
2015 (1 YEAR)

Android Team Lead for America's Funniest Home Videos app. AFV was featured on Google Play on Dec 24th, 2014. Consulted on other company apps. Company closed San Francisco office.

Knoda

Android Developer

JUNE 2014 - FEBRUARY 2015
(9 MONTHS)

Programmed Knoda Android application in Java using Android Studio, Gradle, and Git. Designed/architected all new features as sole Android developer. Experimented with Android Wear and Android TV. Worked in fast paced startup environment. Startup ran out of funding.

Uhlig

Mobile App Developer

MAY 2013 - JUNE 2014 (1
YEAR 2 MONTHS)

Developed Illustratus App and Patient Resource App for University of Kansas Cancer Center using Titanium Appcelerator.

Cerner Corporation

Software Engineer Intern

MAY 2011 - AUGUST 2012 (1
YEAR 4 MONTHS)

Programmed in Java to develop medical software that monitors newborn babies vital signs. Programmed in Ruby to create scripts that set up services on servers for the backend of the iOS version of the desktop application. Participated in daily scrum meetings and submitted code reviews for code changes.

PROJECTS

FitStar Personal Trainer

<https://play.google.com/store/apps/details?id=com.fitstar.pt>

NOVEMBER 2015 TO
PRESENT

CBT - Worry Thought Journal

MARCH 2016 TO PRESENT

<https://play.google.com/store/apps/details?id=com.adventuroo.happiness>

Westfield App

JULY 2015 TO PRESENT

<https://play.google.com/store/apps/details?id=com.westfieldlabs.us.centre>

Whether at home or in center, our app is your on the go mobile shopping assistant. Full of innovative features center.

Home Depot - Project Color

MAY 2015 TO PRESENT

<https://play.google.com/store/apps/details?id=com.thehomedepot.coloryourworld>

Getting started on your paint or stain project has never been easier! Introducing Project Color™ by The exterior paint or stain project.

America's Funniest Home Videos

NOVEMBER 2014 TO PRESENT

<https://play.google.com/store/apps/details?id=com.fbwmedia.AFV>

"The show you know and love, America's Funniest Home Videos, brings you an app that allows you to Android Team Lead for America's Funniest Home Videos app. AFV was featured on Google Play on Dec 24th, 2014. Consulted on other company apps.

Sungevity Android Application

JANUARY 2015 TO PRESENT

<https://play.google.com/store/apps/details?id=com.arctouch.oursungevity>

Wrote native Android plugins for Sungevity app.

Patient Resource Mobile App

NOVEMBER 2013 TO PRESENT

<https://play.google.com/store/apps/details?id=com.uhlig.patientresource.kucc>

Android and iOS mobile app written in Titanium Appcelerator for University of Kansas Cancer Center. <https://play.google.com/store/apps/details?id=com.uhlig.patientresource.kucc>

Get Me Home Android App

MAY 2014 TO PRESENT

<https://play.google.com/store/apps/details?id=com.jeffcailteux.getmehome>

Illustratus Mobile App

JULY 2013 TO PRESENT

<https://play.google.com/store/apps/details?id=ontarget.android.welcomelink>

Android and iOS mobile app written in Titanium Appcelerator.
<https://play.google.com/store/apps/details?id=ontarget.android.welcomelink&hl=en>

Mineral ID Android Application

APRIL 2012 TO PRESENT

<https://play.google.com/store/apps/details?id=jeffcailteux.rockidentifier>

Android application written in Java and layouts written in XML. App can identify 50 minerals

based on 12 properties. Complete with several photos for each mineral and properties.
Published on Google Play store. 14500 lines of code and in development for 6 months(October 2011-April 2012). <https://play.google.com/store/apps/details?id=jeffcailteux.rockidentifier&hl=en>

HONORS

Eagle Scout

Boy Scouts of America

Summerfield Scholar

University of Kansas

Scholarship for top male students at the University of Kansas

University Honor's Program Graduate

University of Kansas