

Frank Bouwens

Rotterdam, Netherlands
frankkie12345@gmail.com
<http://frankkie.nl/android/>

Hi, ik ben Frank.

Ik ben al sinds het begin intensief bezig met Android ontwikkeling. Ik hou mijzelf goed op de hoogte van de laatste ontwikkelingen op Android gebied door veel online artikelen en blogs te lezen. Verder ga ik zo vaak als het kan, naar meetups met andere Android ontwikkelaars. Denk hierbij aan meetups van de Dutch Android User Group en conferenties als DroidCon en Google I/O. Verder heb ik kort geleden een Certificaat mogen ontvangen van Udacity, ivm de Android Cursus die ontwikkeld is door Google. Ik mag deze cursus nu aan andere mensen gaan geven.

Ik heb inmiddels al meer dan 6 jaar professionele ervaring op het gebied van Android. Eerst bij The Mobile Company, daarna bij A New Spring, vervolgens bij VeliQ en tenslotte bij Auxilium.

Ik ben dus volledig gespecialiseerd op Android Apps bouwen. Mij een vraag stellen over iPhone (iOS) levert geen nuttige resultaten.

Technical Skills

Likes: android, java

Dislikes: iphone

Experience

Developer – Auxilium

September 2015 – Current

android, c#, .net

Working on Android applications and the backends for those applications. Also worked on web-applications that do not include Android, like planning and scheduling systems.

Android Developer – VeliQ

September 2012 – August 2015

android, java, jsp, c#, coldfusion, javascript

Developing and maintaining the MobiDM-application. This application provides Mobile-Device-Mangement (MDM) for businesses.

Developer – A New Spring BV

September 2011 – August 2012

java, android

Android Developer. Developing mobile apps regarding e-learning

Developer – The Mobile Company

May 2010 – January 2012

android, java

Develop several Android Apps

Education

Bachelor of IT – Rotterdam Universitair

2008 – 2013

java, android

Won first prize with Android project

Developing Android Apps – Udacity

2014 – 2014

java, android

Google+ with other students, Hangouts with coach, Hangouts with Dutch Android User Group

Certifications

Developing Android Apps (by Google), Udacity

2014 – 2015

Projects & Interests

GitHub - BAXY Launcher for OUYA –

July 2013 - October 2013

<https://github.com/frankkien/OuyaLauncherFrankkieNL>
java, android, ouya

Alternative launcher for OUYA Gameconsole (Android based) See also: <http://ouyaforum.com/showthread.php?4436-BAXY-Custom-Launcher>

I did the programming, someone else provided the design and assets.

HWcon 2016 – <https://play.google.com/store/apps/details?id=nl.frankkie.hwcon2016>

android, php, sqlite, mysql

Official HWcon application for the convention.

Server and client

Apps by FrankkieNL - Google Play – <https://play.google.com/store/apps/developer?id=FrankkieNL>

android, java

Android applications

Made them myself

GitHub - Convention Schedule – <https://github.com/frankkien/Convention>

November 2014 - June 2015

android

Schedule (Timetable) for HWcon Convention.

I was the sole developer on this project. I made the application and server-backend. Content of the app, images and data, were handled by the HWcon-staff.

This app was my 'final project' to receive a certificate about Android Programming, provided by Udacity and Google.

GitHub - BronyLiveWallpaper – <https://github.com/frankkien/BronyLiveWallpaper>

August 2013 - June 2014

Live Wallpaper for Android

GitHub - HWcon2016 – <https://github.com/frankkien/HWcon2016>

December 2015 - February 2016

Convention app

GitHub - resume – <https://github.com/frankkien/resume>

May 2012 - May 2015

My resume as a PDF including the well commented Latex sources and build instructions.

GitHub - DigiBadge – <https://github.com/frankkien/DigiBadge>

July 2015

An open source digital color communications badge

GitHub - Brony My Little Pony Blind Bag Guide –

March 2014 - September 2014

<https://github.com/frankkien/BronyMLPBlindBagGuideNB>
java, android

Application that can help identify pony-figures in Blind Bag (no internet needed) (see also: <http://data.mlpmerch.com/blind-bags/>)

My role on this project was the Android specific programming. Another developer helped me with the implementation of the data-model. Content, images and data, were provided by MLPMerch.com Translation came from various native speakers who wanted to help.

Writing

Android Course | Frank Bouwens | LinkedIn – <https://www.linkedin.com/pulse/android-course-frank-bouwens>

My experience of participating in the Udacity course.

Tools

Favorite Editor: Android Studio