

DEYVID ANDRADE SILVA



CONTACT

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PROFILE

My fuel is curiosity, for me it's common to let creativity take over and allow me to create new things.

I entered the world of development with my first computer, started creating script modifications for games and shortly after I was already developing my first web and desktop applications.

Today, my main specialty is Android application development, I have been working with the technology since 2015. Initially using Java in application development, however, I am making the transition to Kotlin.

EXPERIENCE

ANDROID DEVELOPER / UX Designer

SpotParty

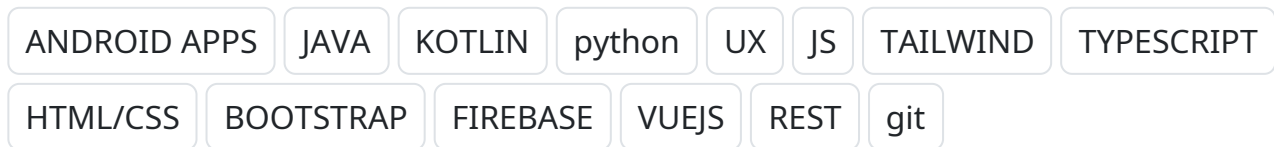
2016 - 2018

- I worked with Java in the development of an event management and promotion app

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- I also worked with payment APIs
- Conducted user experience surveys

TECHNOLOGIES

Some of the technologies I'm familiar with



SKILLS

Mobile Development (Android - Java/Kotlin)



Desktop (Python)



Web (html/css, Js, Ts, Vuejs)



Where you can check out some of my projects:



EDUCATION

FEDERAL UNIVERSITY OF LAVAS

Bachelor of Information Systems (In progress)

2018 - Present

- Minicourse: Introduction to Capture The Flag (Information Security).
- Study Center: Trainee at the Center for Studies in Entrepreneurship (NEEMP).

FEDERAL UNIVERSITY OF ALFENAS

INCUBATOR OF TECHNOLOGICAL BASE COMPANIES (NIDUSTEC)

2016 - 2018

- Business Pre-incubation Program.

UDEMY

Machine Learning

2017 - 2017

- Machine Learning and Data Science in python

UDACITY

material design

2016 - 2016

- Material Design for Android Developers

INATEL

Digital Game Development

2014 - 2014

- Introduction to Game Development with Unity 3d tool

PRONATEC

Technical Course in Programming

2013 - 2015

- Introduction to programming and systems development
- C#, MySql, HTML5, CSS, PHP

BRAZIL TRAINS

Designer Course

2012 - 2013

- 2D/3D design and modeling
- 3d Studio Max
- autocad

MICROLINS

Technical course in computer assembly and maintenance

2011 - 2011

- Assembly
 - Formatting
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ACHIEVEMENTS

- 🏆 Featured Company: Startup Spot Party, 2017-2018 (Incubator of technology-based companies from UNIFAL).
- 🏆 Organizing Committee: VI SACIC, 2016 (Computer Science Academic Week - UNIFAL)
- 🏆 Project presentation: Iracema Rodrigues School, Machado MG, 2016. (DWS Group)
- 🏆 Presentation: Project Do Voice Chat, 2015. (Technical Course Completion Work)
- 🏆 Winner: Project 'Do Horror', a horror game, 2012. (Cultural fair of Américo Dias Pereira State School).