

Davi SantosAndroid Engineer

- github.com/daavsnts
- in linkedin.com/in/daavsnts
- □ daavsantosl@gmail.com
- +55 61 982749923
- Brasília, Brazil

Android engineer with great interest and curiosity, a resilient and proactive person who loves to feel challenged, and also an enthusiast of new technologies, methodologies, and innovations!

Android skills

Kotlin and Java POO/Func MVVM, MVC Material LiveData, Flow Jetpack Layouts Theming

Retrofit (RESTful)

Coroutines
View/data binding
Espresso (tests)
Git, Github
Room, SQLite
Clean Code/Arch
Navigation
Lifecycles

Dependency Inject..

Another skills

Graphic Design UI/UX Front-end

Advanced Intermediate Advanced

Languages

Portuguese English Native Advanced

Education

Computer Science
 Catholic University of Brasília

2020 - 2024, Brasília, DF

Experience

Android Engineer

2021 - Ongoing

Self-employed, Brasília, DF

- Building and publishing apps in Android App stores.
- Always searching for learn new technologies to introduce in my Apps.



<u>Calculator</u>

Even though the slogan is "a simple and beautiful calculator", it is simple in the sense that it is intuitive to the user's usability, and beautiful because the UI is well thought out and follows Material guidelines.

• Some skills used in this project:
Kotlin, Room, Live Data, Coroutines, View/databinding, Espresso, Material,
POO, MVVM, Clean Architecture, Git and Github.

Front-End Developer

2019 - 2021

Freelance, Brasília, DF

 I have developed several projects, such as landing pages, promotional product showcases, and improvements to existing products.

I used technologies like: Javascript, HTML, CSS, React, Typescript, Bootstrap, SASS and styled-components.

Volunteer experience

Class Monitor, Logic/Structured Programming 2020-2021, 1 year Catholic University of Brasília

I worked as a monitor of the Programming Logic and Structured Programming helping students from my University.

Exhibitor, MCTI

2020-2020, 1 month

Ministry of Science, Technology and Innovation

I participated in the National Science and Technology Week, as an Exhibitor representing the Catholic University of Brasília.

