Judah Holanda Correia Lima

Computer Engineer

DIPLOMAS/CERTIFICATES

- Major in Computer Engineering at Universidade de Fortaleza – UNIFOR

- Associate Degree in IT Management at DeVry

- Postgraduate in Project Management - PUC Minas

- ITIL Foundation Certificate  
- Circuit Board Design with Altium  
- Programming in Java   
- Microcontrollers PIC 18 (ANSI C)  
- Mobile Devices Programming (IOS)

- American Language Program (ALP) – California State University, East Bay

BACKGROUND

- Megatech - Lead Software/Firmware Engineer

Design and develop embedded systems and cross- platform systems, as well as lead the team of engineers.

- WG2B - Robotics Engineer

Design and develop embedded systems and cross-platform systems (hardware, firmware, software, mechanics, control).

Languages: C ++, C, Typescript, NodeJS and Python.

Database: MongoDB

- Valente Studio – Game Developer

Game developer in C #, Unity and Unreal

- IVIA - Developer

Java Web Developer

- Unifor - Intern

Supervise staff and program test Jig using LabView, Java and MySQL

- IVIA - Trainee

Developer

Languages: Java, C#, Typescript

Databases: MongoDB e MySQL

- G4Flex – Intern

Developer

Languages: Java (WEB), Android (Java), iOS (objective- C)

Database: PostgreSQL

- Unifor – Intern

Developer – FIRMWARE HCS12 Freescale

Languages: C

Contact:

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<https://www.linkedin.com/in/judah-holanda>

LANGUAGES

- English (IELTS 6.5)  
- Spanish (Medium)  
- Portuguese (Native Speaker)

PROJECTS

- <https://github.com/Judahh>

- <http://embarcadosunifor.blogspot.de/> - Blog about embedded systems

TIMELINE