

WILSON DE SOUZA JÚNIOR

Computer Engineer | Mobile & Front-End Developer

EDUCATION

Descomplica EaD
Computer Engineering | 2023- 2025

Estácio de Sá
Logistics | 2016 - 2020

SENAI
Administration | 2012 - 2013

SKILLS

Advanced

Python
HTML5 e CSS3
Flutter

Intermediary

Dart
JavaScript
React
Bootstrap
Computer assembly and maintenance


Basic


AWS
Azure
Java
Angular
SQL e NoSQL


LANGUAGE

Portuguese C1
English B2

LINKS

 [linkedin.com/in/wilson-souza-junior/](https://www.linkedin.com/in/wilson-souza-junior/)

 wilson.de.souza.junior@gmail.com

 github.com/wilsondesouza

 wilsondesouza.github.io/portfolio/

 Nilópolis - RJ

PROFILE

- Organized and systematic. Ethical and professional. Investigative, Conventional and Realistic.

OBJECTIVE

- Considering my RIASEC profile, I decided to make a career transition. Therefore, I looking for an internship in the IT area to put my skills into practice, acquiring more knowledge.

COURSES

- English - Kenny Idiomas
- HTML5 e CSS3: module 4/5 - Curso em Vídeo
- Python Essentials II - Cisco
- Python Data Analytics - dio
- Python Developer - dio
- Python Ai Backend Developer - dio
- CC50 - Fundação Estudar
- AWS Re/Start - Escola da Nuvem

CERTIFICATES

- Fundamentals of FrontEnd Development - Instituto Nu
- Project/Product Management - Instituto Nu
- Design Thinking, UX and Agile methodology - Instituto Nu
- Computer Architecture and Organization - Descomplica
- Object-Oriented Developer - Descomplica
- DB Developer - Descomplica
- Smart Data Structures - Descomplica
- Python Essentials I - Cisco
- Desenvolvimento Java with Cloud AWS - dio
- Santander Bootcamp 2023 Mobile with Flutter - dio
- Power Tech iFood Game Development - dio
- Microsoft Azure AI Fundamentals - dio

EMPLOYMENT HISTORY

Technical Administrative
FUNRIO | 2015 - 2017

- People management, structural and file organization, solving everyday problems.
- Setting up and feeding internal blog, software maintenance.
- Provided technical support for internal customers, and solved technical problems, increasing the efficiency of the environment.