

Douglas Vasconcelos

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EDUCATION

FEDERAL UNIVERSITY OF PERNAMBUCO | UFPE
BS IN COMPUTER ENGINEERING
Recife, PE

PROFILE

Github:// [dssv](#)
LinkedIn:// [Douglas-Vasconcelos](#)
Lattes://[Douglas-Vasconcelos](#)
Medium:// [@douglasdssv](#)

COURSEWORK

UNDERGRADUATE

Software Engineering
DevOps
Internet of Things
Embedded Systems Tests
(CETENE - 2015)

SKILLS

PROGRAMMING

Advanced:
Java • Python
Intermediary:
JavaScript Frameworks:
React • Angular • Node
PostgreSQL
C
Basic:
C++

PROJECTS

Scrum • Git • Linux • Jira Atlassian

LANGUAGES

English | Advanced
Portuguese | Native

ACADEMY

Monitor
Software Engineering
Digital Systems
Hardware and Software Interface

EXPERIENCE

NEUROTECH | SOFTWARE ENGINEERING

Aug 2018 - Current | Recife, PE

- Development of Alfred service from Neurolake, Big Data and MLaaS platform, with SpringBoot, Python and DevOps practices.

NUTES - HC | SOFTWARE ENGINEERING INTERN

Mar 2018 - Aug 2018 | Recife, PE

- Development of a new version of the telehealth platform for UFPE's clinical hospital, working with Angular and Java technologies.

C.E.S.A.R. | SUMMER INTERN

Jan 2018 - Feb 2018 | Recife, PE

- Created solutions to increase employees engagement of Cornélio Brennand group's company Vivix.

C.E.S.A.R. | SCHOLARSHIP & OPEN SOURCE CONTRIBUTOR

Jul 2016 - Aug 2017 | Recife, PE

- Developer on the KNoT, the IoT open source meta platform from CESAR.

AWARDS

CAMPUS MOBILE 8TH EDITION | CAMELO | FINALIST

January 2020 | São Paulo, SP

Platform to connect volunteers and animal protection projects that need help and donations.

HACKATHON SERPRO DATA SCIENCE | WERESEARCH | 1ST PLACE

September 2019 | Recife, PE

Platform to inform where is the best place to open your business according to history data of success business of that region

HACKACITY BRAZIL | EVA | 1ST PLACE

May 2016 | Recife, PE

App to combat harassment against women in public transport in Recife, through the sorority and support of the police.

INTEL EMBEDDED SYSTEMS COMPETITION | RIVER SENSE |

FINALIST

2016 | João Pessoa, PB

River monitoring system, which detects abnormal changes in the flow, through the analysis of data from the sensors, generating alerts.

COMPETITIONS

2017 Hackathon Qualcomm IoT - SmartCrate | 2nd Place
2017 Startup Weekend Recife
2017 UFPE Market Challenge
2016 Hackathon Unilever | Colave App
2016 Hackathon Hacker Cidadão 4.0 | Ei! App