Jonas Cassiano dos Santos

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WORK EXPERIENCE

SAP

DEVOPS ENGINEER

Feb 2022 – Present | Full-time – Budapest, Hungary Aug 2020 – Jul 2021 | Trainee – Budapest, Hungary

- Server diagnostics, troubleshooting, monitoring, and maintenance.
- Servers Loadtest preparation and execution.
- Ticket/incident solving.
- Frontend development HTML, CSS and Javascript. (developing unified maintenance page for all modules)
- Jenkins/automation jobs executions on the servers (DC's).

SOFTWARE DEVELOPER

Aug 2021 – Jan 2022 | Trainee – Budapest, Hungary

- Implemented a Fuel Consumption tracker app for SAP Hungary Car fleet.
- Technologies and languages used:
 - SAP FIORI, SAPUI5, Javascript, JAVA, ODATA, JSON, and XML.

BUTOPEA.COM | E-COMMERCE

FRONT-END / UX DEVELOPER | FREELANCER

Jun 2020 - Jan 2022 | Budapest, Hungary

- Helped increasing the conversion rate and the web app performance.
- Created new user interfaces/landing pages using VueJS, Typescript, Javascript, HTML5, and CSS / SASS.
- Prepared and executed A/B Tests (Google Optimize, Google Tag Manager, and Google Analytics).
- Created different Figma designs/prototypes based on modern UX e-commerce best practices.

NATIONAL INSTITUTE FOR SOCIAL SECURITY (INSS)

INFORMATION TECHNOLOGY INTERN

May 2019 - Aug 2019 | Petrolina, Brazil

- Reduced computer maintenance time by 75% by implementing a new restoration method.
- Created a local webserver that helped our team to manage the company's network printers (Laravel / Bootstrap 4).
- Worked with Infrastructure Maintenance, IT support, and Network Troubleshooting.

PROJECTS

UNIVERSAL CLIPSYNC | GITHUB (IN PROGRESS)

- Multi-platform application that allows the user to easily share text or media between multiple devices (Shared Clipboard).
- Technologies: React Native; Node.JS; Adobe XD.

AWARDS

HACKATON INOVA.FARM - 2ND/10

Dec 2018 | Juazeiro, Brazil

FDUCATION

ÓBUDA UNIVERSITY

BSc. IN ELECTRICAL ENGINEERING Sept 2020 - Jan 2023 | Budapest, Hungary GPA: 4.27 / 5.0

UNIVERSITY OF DEBRECEN

BSc. IN ELECTRICAL ENGINEERING

Sept 2019 - June 2020 | Debrecen, Hungary Relevant Coursework:

- Digital Electronics 2
- Electronics 2

GPA: 3.97 / 5.0

UNIVASF

BSc. IN COMPUTER ENGINEERING

Sept 2016 - June 2019 | Juazeiro, Brazil Relevant Coursework:

- Software Engineering I and II
- Algorithms and Data Structures I and II
- Databases I and II
- Operating Systems
- Micro-controlled systems

GPA: 8.10 / 10.0

IF SERTÃO - PE

TECHNICIAN'S DIPLOMA IN INFORMATION

TECHNOLOGY

Dec. 2015 | Petrolina, Brazil GPA: 7.98 / 10.0

SKILLS

TECHNICAL SKILLS

VueJS • DevOps • Node.JS • React Elasticsearch • TypeScript • JavaScript HTML • CSS • Linux • Agile Development React Native • Figma • SQL • Git Python • Jenkins • Java • PHP

SOFT SKILLS

Leadership • Initiative • Grit • Resourcefulness Bilingual Communication (English and Portuguese)

CERTIFICATES

MICROSOFT TECHNOLOGY ASSOCIATE: NETWORKING FUNDAMENTALS Microsoft | H167-3928 | June 2019

AGILE SOFTWARE DEVELOPMENT MOOC IF Sul de Minas | Dec 2016