

Danrley Alves dos santos

Brazilian, 28 years old, Single

São Sebastião Neighborhood – Residential Araguaia – Quadra Z, House 03

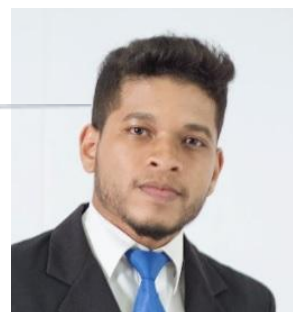
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CNH: AB; RG: 3.085.822



PROFILE

Master in Computer and Systems Engineering at the State University of Maranhão-UEMA.

Bachelor in Computer Science from Faculdade do Piauí - FAPI. **Computer technician for internet** at the Federal Institute of Science and Technology of Piauí – IFPI.

OBJECTIVE

Software engineer

ACADEMIC EDUCATION

COURSE: Master in Computer and Systems Engineering

INSTITUTION: State University of Maranhão – UEMA

YEAR: 2020 – 2022 (Finished)

COURSE: Bachelor of Computer Science

INSTITUTION: Faculdade do Piauí – FAPI

YEAR: 2014 – 2018

COURSE: Internet Informatics Technician

INSTITUTION: Federal Institute of Science and Technology of Piauí – IFPI

YEAR: 2015 – 2017

ADDITIONAL TRAINING

COURSE: CCNA Routing and Switching Certification

INSTITUTION: Fundação Bradesco

YEAR: 2019 – 2019

PROFESSIONAL EXPERIENCE

COMPANY: Healthyou

PERIOD: JUN/2021 – current

POSITION: Front end developer React Js, React Native, Typescript

DEVELOPED ACTIVITIES: FRONT-END development of mobile applications, React Native code maintenance, Business rule implementation and API consumption. teamwork and project versioning using GIT. Good practices with typescript, Use of agile methodologies.

COMPANY: Maida Health

PERIOD: AGO/2021 – JUN/2022

POSITION: Front end developer React Js, Typescript

DEVELOPED ACTIVITIES: FRONT-END development of Maida product screens, Maintenance of javascript and REACT code, Business rule implementation and API consumption. teamwork and project versioning using GIT. Use of agile methodologies.

COMPANY: Max IA

PERIOD: AGO/2021 - JUN/2022

POSITION: JavaScript Developer

DEVELOPED ACTIVITIES: FRONT-END development of Max IA product screens, **JavaScript** code maintenance, Business rule implementation. Use of **React JS** and **Bootstrap** framework.

COMPANY: Truly technology

PERIOD: 2021 – 2021

POSITION: Java Developer

DEVELOPED ACTIVITIES: Queries and manipulation with PostgreSQL database, Maintenance in JAVA code, Resolution of calls directed to the system Electronic legal process - (PJE) of the TJ-BA Legal Court.

COMPANY: Beyondtherapy

PERIOD: 2019 – 2021

POSITION: Freelancer JavaScript Developer

DEVELOPED ACTIVITIES: Website and landing page development for the company Beyondtherapy, implementation of an administrative system using **NODE** with **MVC architecture**.

COMPANY: Federal Institute of Science and Technology of Maranhão - IFMA

PERIOD: 2019 – 2020

POSITION: Substitute Professor of Informatics

LEVEL: Medium and Technical

DEVELOPED ACTIVITIES: Practical and theoretical classes with web development (HTML, CSS and JavaScript). Classes taught in the subjects of Computer Architecture and Object Oriented Programming (OOP) for High School/Technical classes.

SKILL AND COMPETENCE

Skill: language JavaScript, Typescript, Framework React Js, Nextjs, Styled-Components, Bootstrap, HTML, CSS, Node.

ARTICLES AND PARTICIPATION IN EVENTS

I Simpósio internacional e IV nacional de tecnologia digitais na educação; ARTIGO: MUSICOTERAPIA COMPUTACIONAL PARA PESSOAS COM PROBLEMAS DE DISORTOGRAFIA. 2019. (Simpósio).

II Conectividade - Encontro de Estudantes, Egressos e Empresários de informática.II ConecTividade - Encontro de Estudantes, Egressos e Empresários de Informática. 2019.(Encontro).

I Simpósio internacional e IV nacional de tecnologia digitais na educação. ARTIGO: GAMIFICANDO O COTIDIANO DAS CRIANÇAS COM TRANSTORNO DO ESPECTRO AUTISTA. 2019. (Simpósio).

SBAI - Simpósio Brasileiro de Automação Inteligente. ARTIGO:Sistema autônomo de monitoramento da qualidade de ar aplicado a indústrias gessseiras utilizando arduino e sensores de gás e poeira. 2019. (Simpósio).

Semana Nacional de Ciência e Tecnologia - SNCT.Quiz interativo com a plataforma Kahoot ka. 2019. (Outra).

Seminário de Iniciação Científica - SEMIC.Projeto de Controle de Nível de tanques em cascata. 2019. (Seminário) ENUCOMPI.CNC de baixo custo para impressão de circuitos em placas para pedais de guitarra,. 2018. (Simpósio).

EXPORMAKER 2018. CNC de Baixo custo Para impressão de Layout de Circuitos em placas de fenolite. 2018. (Exposição).