PAULO EDUARDO

SOFTWARE ENGINEER

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WHO	ΙΔΜ	
	I MIVI	

I'm a developer with a passion for technology, a computer scientist and a researcher in elastic optical networks. With over 5 years' experience in web development, I have also dedicated myself to mobile development and AI applications. My goal is to combine my solid technical and scientific background with my creativity to create innovative and intuitive solutions.

EDUCATION
Bachelor's Degree Universidade Federal do Piauí - UFPI 2018 - 2023 Computer Science
EXPERIENCE

Scientific Research - PIBIC | CNPq | Aug 2019 - Aug 2021

Researcher at the Computer Networking and Distributed Systems Laboratory (DISNEL), where I worked in the area of elastic optical networks. I developed a resource allocation algorithm in Java that was published and presented in the XXXIX Brazilian Symposium on Computer Networks and Distributed Systems (SBRC 2021) through a paper.

Front-End Developer | Ponto Sistemas | Feb 2022 - Feb 2023

I worked as a front-end developer for an online customs inspection project, where I was responsible for web application development and design. I used technologies such as Vue 2 and SASS to create high quality visual components. In addition, I worked collaboratively with other teams to ensure seamless integration with business rules.

Front-End Developer | IndeCX | Mar 2023 - Present

Responsible for modernizing the satisfaction survey platform, used by thousands of users. I developed intuitive and standardized components, using Vue 3 and Ant Design, as well as integrating modern libraries, such as HighchartsJS, to generate interactive reports that facilitate analysis of the data collected, helping clients to make decisions.

CERTIFICATES	
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AWS Academy Graduate | AWS Academy Cloud Foundations

12 sections • 96 lessons • Total duration: 160h

Complete Guide of Vue JS - Incl. Router & Vuex | Udemy | Prof. Leonardo Moura

26 sections • 455 lessons • Total duration: 45h

React.js + Next.js | Udemy | Prof. Luiz Otávio Miranda

23 sections • 433 lessons • Total duration: 90h