

GEORGE P. DE SOUZA FILHO

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Languages: Native Portuguese, Intermediate English.

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EDUCATION

Bachelor's Degree in Computer Engineering - Universidade Federal da Paraíba	08/2022 - 12/2027 (Expected)
Multimedia Technician - Instituto Federal da Paraíba	02/2019 - 12/2021

SKILLS

Languages	C, C++, C#, Java, JavaScript, Python, SQL.
Technologies	
Mobile	React Native, Xamarin.
Web	NextJS, NodeJS, React.
AI	Datasets, PyTorch, Transformers.
Database	Sqlite, Sql Server.
Tools	Git, Latex, Linux, Windows.

EXTRACURRICULAR

Member - TAIL	09/2022 - Present
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Participating in TAIL (Technology and Artificial Intelligence League), a study league at UFPB, working on projects involving AI. These projects aim to develop the knowledge of the members for solving real-world problems.

Robotics Assistant - Invictus Colégio e Curso	02/2022 - 08/2022
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Invictus School hired a group of teachers to teach programming at the institute, and I was invited to assist in the programming part. I had the opportunity to work as a teacher due to my proficiency in the subject.

PROJECTS

Enetrix - UFPB - Website	2022
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A project of interest to the United Nations regarding international and national energy security agreements. Developed by UFPB, the project was featured on the United Nations portal. I was responsible for referencing articles and developing the official website.

IAbstract - TAIL - AI	2022
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Natural Language Processing (NLP) artificial intelligence that has the ability to summarize academic articles. This project was developed during my first semester in college as part of TAIL. I assisted in developing metrics and training two different models used in the project.

Tic Tac Toe - Independent - Website	2022
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A website to play Tic Tac Toe developed using React JavaScript with TypeScript. I independently worked on this project to study React and its technologies.

ACHIEVEMENTS

Multimedalist - Brazilian Mathematics Olympiad (OBMEP)	2021	OBMEP is renowned for the difficulty of its exams held throughout Brazil. I have received two bronze medals (2015, 2021) and one silver medal (2018) in the competition.
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Multimedalist - Olympiad of Mathematics of João Pessoa (OPM)	2019	OPM is a regional mathematics olympiad held in Paraíba. It presents challenging problems, and I have earned a bronze medal (2018) and a silver medal (2019) in my participation in the exams.
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