

Professional Experience

Software Engineer/IoT Engineer	Startec Telecom	2022
<ul style="list-style-type: none">Created an IoT application from the ground up with React & Flask using GCP & firebase for web hosting and data storageAssembled multiple test labs to validate IoT devicesSolved hardware issues which increased the accuracy of thermometer readings by over 80%		
Software Engineer	Liferay	2021
<ul style="list-style-type: none">Created new React components collaboratively such as Tooltip and Date Validation componentsSolved a memory leak preventing a release-blocker.		
Software Engineer	Euromercantil	2020
<ul style="list-style-type: none">Wrote an automatic price rate calculator in vue which increased users efficiency when dealing with salesCreated an image uploader on our sales app using Laravel and AWS S3 which gave our users more customization options and increased their sales		
Siebel Developer	Accenture	2019
<ul style="list-style-type: none">Had the highest grade at the Siebel two week training class among developers with previous work experience and DBAsContributed to the development and release pipeline on legacy software		

Education

Computer Engineering	UFPE	2016 - Today
Electronics Technician	IFPE	2011 - 2015

Personal Projects

acf	https://github.com/mateusgomes01/acf
<ul style="list-style-type: none">Read The Bible on the terminal. Made with awk	
React soccer manager app	https://github.com/mateusgomes01/soccer-manager
<ul style="list-style-type: none">Soccer manager CRUD interface based on Sensedia's API. Made with JavasCript, React, HTML & CSS.	
My local church webpage	https://ibagrecife.xyz
<ul style="list-style-type: none">Webpage for my local church, made from scratch with HTML & CSS only	

Certificates

EF SET C2 English Proficient Certificate	https://t.ly/meloefset
Google Cloud Skillboost Public Profile	https://t.ly/melogcp

Skills

Programming Languages & Development
<ul style="list-style-type: none">HTML, CSS, JavaScript, C/C++, Python, PHP, SQL, VHDL/Verilog, Assembly, Markdown. Taught the C language during graduation
Libraries, Tools & Frameworks
<ul style="list-style-type: none">React, Vue.js, Flask, Laravel, Firebase, GCP, Git, Linux, Liferay, Jira, Vim, Figma, NGINX, Docker, Gimp, PCB Design

Other interests

- FOSS, Thinkpads, Woodworking, Piano, Languages, Fixing Eletronics



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