Gustavo Cabral

I enjoy working on every part of a product, from the ideas to the dirty work of constructing it. I've been a co-founder in two startups so that's my sauce. It's fun to be in the bloody trenches.

Technical Skills	Likes: reactjs node.js javascript mongodb postgresql amazon-web-services express typescript Dislikes: java php ruby .net python	next.js gatsby css
Experience	Full Stack Developer – On Campus Marketing javascript, reactjs, graphql	May 2019 → Currer
	Write front end best practices docs	
	Develop responsive & a11y-compliant components	
	Full Stack Developer – <u>Self Employed</u> reactjs, node.js, javascript, typescript, mongodb, postgresql, amazon-web-services, zeit-now, netlify	Jan 2019 → May 201
	 Study basic to deep concepts about different tools 	
	Document and publish blog posts	
	Co-Founder & Full Stack Developer – Werta reactjs, node.js, react-native, postgresql, amazon-web-services	Jul 2017 → Dec 201
	Design/develop PWA and Android app	
	Develop models and endpoints for API	
	Full Stack Developer – AXS Map reactjs, node.js, javascript, mongodb, amazon-web-services	Jan 2017 → Jun 201
	Develop new client PWA and API	
	Integrate Google Maps in the app	
	Co-Founder & Full Stack Developer – Hookode angularjs, reactjs, javascript, node.js, mongodb, postgresql, amazon-web-services	May 2016 → May 201
	Design/develop apps and manage/deploy back end systems for various clients.	
	Backend Developer – Buko App django, python, beautifulsoup	Dec 2015 → Apr 201
	 Analyze/implement a parsing algorithm for ebooks 	
	Manage my 4 devs team	
	Full Stack Developer – Galilei App angularjs, django, python, javascript, postgresql, postgis, digital-ocean	Jun 2014 → Feb 201
	Develop the client app	
	Develop the server API	
	Manage server resources	
Readings	You Don't Know JS – Kyle Simpson – https://github.com/getify/You-Dont-Know-JS	

TypeScript Deep Dive - Basarat Ali Syed - https://github.com/basarat/typescript-book

Simplifying JavaScript – Joe Morgan – https://pragprog.com/book/es6tips/simplifying-javascript