

kiasaki	toronto, ontario	tg: @kiasaki
	github.com/kiasaki	kiasaki0000@gmail.com
skills		
<p>programming languages golang, javascript, python, php, solidity</p> <p>databases postgresql, redis, elasticsearch, mongodb, s3</p> <p>front-end libraries react (since 2015), d3.js, ember, backbone, angular</p> <p>devops tools ansible, terraform, aws, docker, ubuntu, k8s, various ci</p> <p>web3 evm/solidity, solana/rust, btc/runes, cosm/wasm, defi, security</p> <p>fun text editors, programming languages, plan9, acme, oberon, lisp</p>		
experiences		
web3 ventures finance	2019-2025 evm solidity solana rust btc cosm defi	
co-founder / cto across 3 distinct defi project in different ecosystems. ran teams building in the crosschain space (thorchain), arbitrum/evm defi space (leveraged yield farming), bitcoin space (runes/ordinals). also took on consulting, learning new ecosystems on the fly, architecting optimal solutions		
block capital trading	2018-2019 golang js react websockets fix	
crypto focused prop trading. integrated a unified interface to 10+ exchanges. created advanced live trading uis. built an algorithm framework scripted in lua		
(redacted) accounting	2017-2018 python, django, react, redux, postgresql	
part of banking services syncing 3M users transactions over soap and rest apis. jumped in on surgical changes/rewrites of legacy react or angular 1.x features		
(redacted) scientific	2016-2017 js, react, d3.js, python, redux	
tackled tech debt with methodical page by page rewrites of a complex early react frontend. built intricate dashboarding tool based on drag and drop		
(redacted) travel	2014-2015 node.js, postgres, elastic, aws, react	
worked across the stack helping various teams: api in node.js, customer facing frontend with react, internal tools, infrastructure with ansible		
(redacted) smb	2011-2014 asp, php, microsoft sql, js, backbone.js	
developed many custom e-commerce websites and management tools for small businesses. worked closely with clients, improving their day-to-day and processes. replatformed their web framework and team to use php		