⬤ ABOUT ME

I'm a full stack developer with extensive experience in creating web pages, web shops, web apps, e-commerce systems, online- payment gateways, REST/GraphQL web services, javascript-based mobile apps and complex microservice based backend systems

I'm proficient in designing, developing and maintaining applications and solutions for a broad range of corporate, start-up and public sector clients and having the enthusiasm and ambition to complete projects to the highest standard.

Teaching and coaching developers is part of my daily routine. As founder and former CTO of Recart, I built a 9-membered developer team.

Besides development, I'm also a big fan of continuous delivery and automation.

Although we have built a successful startup from zero to break even, I haven't felt satisfied using all my resources creating a marketing tool. Now I'm searching for an opportunity where my work has a real impact on making the world a better place - or at least a bit more interesting 🄰🄰

⬤ EXPERIENCES

Founder, Software architect   2020 -
Apex Lab

We help companies create successful digital products

Software architect   2019 -
PIX/X2X

My job was to help the web team to port a robust legacy Angular 1 app to React. I was trying to spread some modern startup principles, and teach best practices.

Lead developer, Co-Founder   2018 -
helloCoin!

helloCoin! is an innovative service for effortlessly starting and managing a cryptocurrency portfolio. Instead of technical details we were emphasizing onboarding and straightforward user experience. We tried to infuse essential human elements into the cryptocurrency investment field. From the technology side, we were building a real-time trade platform so you could buy all

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Gergo Barcza

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EDUCATION

BSc in Business informatics
Corvinus University of Budapest
2009 - 2014

LANGUAGES

Hungarian (Native)

English (Professional)

the cryptos with local currency in Europe.

Lead Architect
2017 -

Gambling company

As Lead Architect I was responsible for designing and securing the backend services for the company. The legacy system was a monolith along with some "pseudo" microservice which had to be migrated to a proper microservice architecture

CTO, Co-Founder
2015 -

Recart

Recart helps ecommerce merchants selling more with their store.

As a co-founder and CTO I was involved in almost all process, but here is what im most proud of:

- Designed and developed a highly scalable, fault tolerant microservice based distributed architecture with more than 60 services what was used by thousands of customers and was serving requests for tens of millions of end users.
- Hired and coached more than ten developers, some of them were freshmen, one of them couldn't even code when joined our team.
- Built an engaging company culture what was competitive with big companies even though our salaries weren't
- Did a lot of research and experiment how we can design, test, deploy, maintain, and monitor microservice/distributed architectures and did best practices upon them.

Senior Software Engineer
2014 -

Teleport

Teleport is basically an UBER clone made for the Hungarian Taxi market. It was connecting the drivers with the passangers without a third party.

As only inhouse developer in the project my role was to develop the backend and coordinate the digital agency who was responsible for the native iOS and Android App

Later we decided to bring the mobile clients also inhouse, so I developed a hibrid multiplatform mobile app

Software Engineer
2013 -

Thatsmytour

Thatsmytour was the European version of Roadtrippers.com.

I was in charge for the full design and implementation of the software.

Freelance Developer
2009 -

During the university years, I've found a small development agency. We had several projects like Developing Groupon clone, developing a wide range of facebook applications, e- commerce systems, payment gateways, Bitcoin based gambling site, dating sites.

PROJECTS AND TECHNOLOGIES USED

PIX!

Tech: Angular 1 🄰🄰, React, Webpack, Jenkins, Docker, AWS, Typescript

doggoApp!

Technologies: React Native, Expo Postrge, Typescript, Heroku,Redis, Docker, Webpack, React

helloCoin!

Technologies: Postrge, Typescript, Heroku,Redis, Docker, Webpack, React, Angular, RxJS, Redux, AWS: Cloudfront, DynamoDB, Lambda, Codeship, Terraform, Git

Gambling company

Technologies: Node.js, Heroku, Vue.js Redis, Docker, Kubernetes, Typescript, Webpack, React, Redux, AWS: Cloudfront, DynamoDB, Lambda, Codeship, Terraform, Git

Recart

Technologies: Node.js, MongoDB, Redis, Docker, Kubernetes, Typescript, Flowtype, Grunt, Gulp, Webpack, React, Redux, Vue.js, AWS: Cloudfront, DynamoDB, Lambda, SQS, SNS, EC2, Ruby, Codeship, Terraform, Git

Tinderhunter

Description: We made Tinder searchable based on name, age and location, we reverse engineered Tinder's API then made bots what was traveling around the world

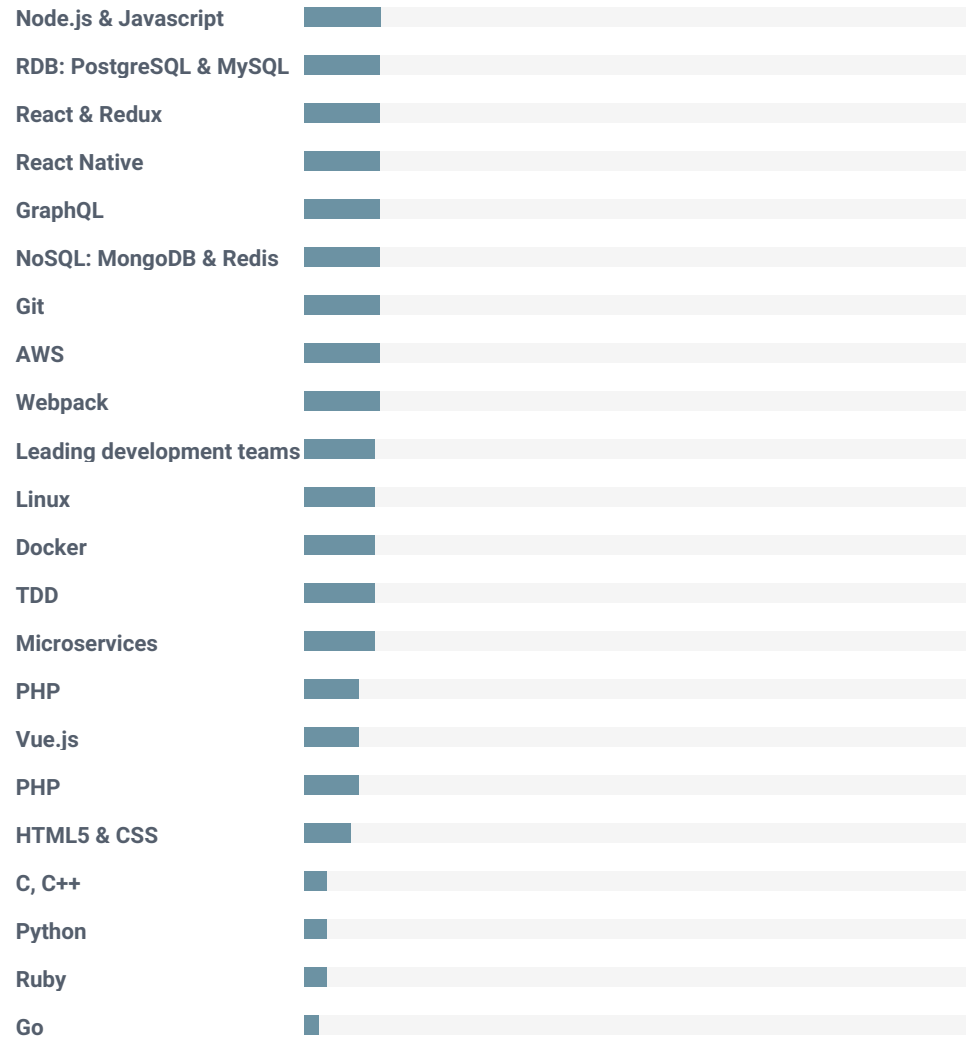Technologies: Node.js, Golang, MongoDB, Redis, React, Git

Teleport - Node.js, MongoDB, Redis, PostgreSQL, Phonegap, Ionic, Git

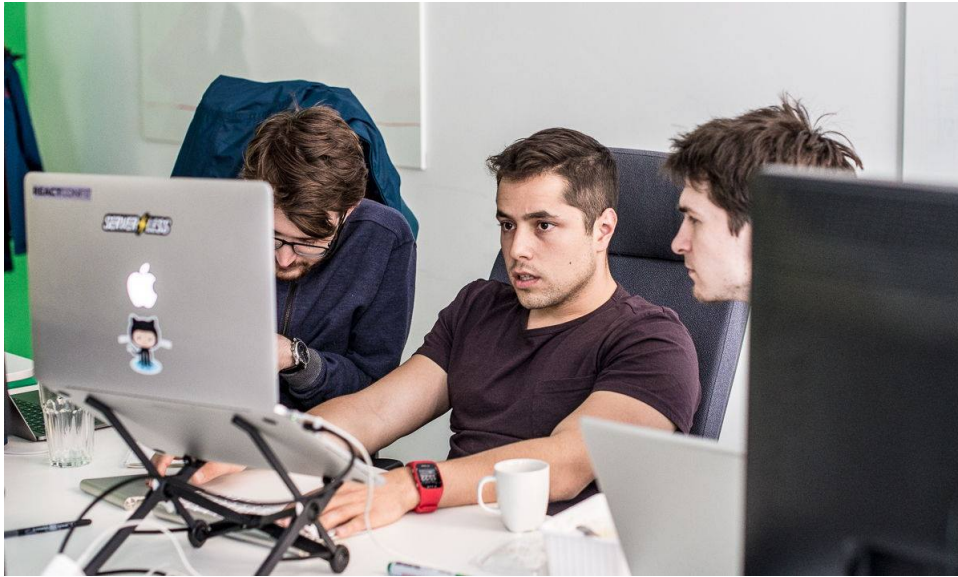Thatsmytour - Node.js, MongoDB, Redis, MySQL, Backbone

Fifa FUT trader bot -

Other projects: - PHP, Python, Ruby

● SKILLS & PROFICIENCY

Node.js & Javascript

RDB: PostgreSQL & MySQL

React & Redux

React Native

GraphQL

NoSQL: MongoDB & Redis

Git

AWS

Webpack

Leading development teams

Linux

Docker

TDD

Microservices

PHP

Vue.js

PHP

HTML5 & CSS

C, C++

Python

Ruby

Go

● INTERESTED HOW I LOOK WHILE I'M WORKING?