

# Oleg Luganskiy

<https://arcbjorn.com>

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Argentina, C1425

Experienced software engineer, building resilient, efficient and reliable systems with clean architecture and ease of maintenance. Areas of interest are: Fintech & Blockchain with preference for Typescript/Golang.

## Experience

<b><u>FundraiseUp Inc.</u></b>	Donation system engineered for online fundraising	JUN 2021 - DEC 2022
Implemented: new version of <u>donation widget</u> from scratch - <u>crypto</u> and <u>stock</u> donations - <u>system-wide localisation</u> - synchronisation between main system and <u>translation service</u> - <u>peer-to-peer fundraising</u> . Onboarded new engineers  <i>Node.js (Koa.js, Nest.js), Typescript, MongoDB, React, Vue 2, Vuex</i>		
<b><u>Muffins LLC.</u></b>	Outsourcing	JUN 2020 - JUN 2021
- Architected real-estate deal processing system - Implemented 2 prototypes of real-estate deal service with AWS and native filesystem data sync - Optimised support system for navigators at <u>RightWay</u> - Developed algorithm of product composition calculation - Implemented food products management system  <i>Node.js, Typescript, React, Vue 2, GraphQL, PostgreSQL, AWS, Electron, Docker</i>		
<b><u>Ronas IT</u></b>	Platform for house chores services	FEB 2020 - MAY 2020
- Built a UI for customer & employee database management. <i>Angular, NgRx, RxJs, TS</i>		
<b><u>Upwork</u></b>	Freelance	DEC 2018 - JAN 2020
- Small systems & scripts. <i>Vue/React, Vuex/Redux, TS, PHP, Golang, Python, MySQL, Docker</i>		
<b><u>Fraunhofer IZM</u></b>	Leading EU institute for applied science research	SEP 2017 - NOV 2018
- Developed automatic workstation for Zumbach 3D fibre measurement - Built a LabView UI & Data visualisation for ANDO Spectrometer. <i>C, LabView, SolidWorks</i>		

## Education

<b>University of Applied Sciences Technology &amp; Economics, Berlin</b>	2016 - 2019
Bachelor – Engineering Informatics	

English - C1: { IELTS 7.5 }

German - C1: { TestDaF 4.4.4.4 }

Spanish - B1

### Also worked with:

- Fiber / gRPC (Golang) - FastAPI (Python) - .NET Core(C#) - Spring Boot (Kotlin)
- Deno (Typescript)

<https://dashboard.arcbjorn.com>