

Oleg Luganskiy

<https://arcbjorn.com>

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Experience

Skills

<u>FundraiseUp Inc.</u>	Senior Software Engineer	JUN 2021 - DEC 2022	<ul style="list-style-type: none">- Typescript- Node.js- React- Vue.js- Golang- gRPC & Protobuf- TCP/HTTP/WebSockets- REST & GraphQL- PostgreSQL- MongoDB- Redis- Docker, Caddy, AWS Familiar with: <ul style="list-style-type: none">- C# (.NET Core)- Python (FastAPI)- Spring Boot (Kotlin) Languages: <ul style="list-style-type: none">- English - C1: {IELTS 7.5}- German - C1: {TestDaF 4.4.4.4}- Spanish - B1
Donation system engineered for online fundraising. <ul style="list-style-type: none">• implemented new version of <u>donation widget</u> (Vue -> React)• developed <u>crypto</u> and <u>stock</u> donations (form, REST APIs, integrations)• engineered <u>system-wide localisation</u> (data schemas)• added synchronisation between main system and <u>translation service</u>• developed <u>peer-to-peer fundraising</u> (form and REST APIs)• onboarded new engineers			
<u>Muffins LLC.</u>	Software Engineer	JUN 2020 - JUN 2021	
<ul style="list-style-type: none">• architected real-estate deal processing system• implemented 2 prototypes with AWS and native filesystem data sync• optimised support system for navigators at <u>RightWay</u>• developed algorithm of product composition calculation• engineered efficient intermediate caching for product calculation• implemented products management service (UI and server-side)			
<u>Ronas IT</u>	Front-end Developer	FEB 2020 - MAY 2020	
<ul style="list-style-type: none">• built a UI for customer & employee database management for house services platform (house chores)			
<u>Upwork</u>	Software Engineer	DEC 2018 - JAN 2020	
<ul style="list-style-type: none">• wrote various scripts for business automation• developed aggregation & storage service for landing pages:<ul style="list-style-type: none">· created UI for admin (back office) and public modes· developed CRUD functionality and efficient upload mechanism			
<u>Fraunhofer IZM</u>	Junior Engineer	SEP 2017 - NOV 2018	
Leading EU institute for applied science research. <ul style="list-style-type: none">• engineered automatic workstation for Zumbach 3D fibre measurement• developed a LabView UI & Data visualisation for ANDO Spectrometer <i>C, LabView, SolidWorks</i>			

Education

University of Applied Sciences Technology & Economics, Berlin	2016 - 2019
Bachelor – Engineering Informatics	

<https://dashboard.arcbjorn.com>

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