

Balint Kocsis

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Education

- University College London: BSc Information Systems & Management, First-Class Honours 2020 - 2023
- Machine Learning Methods (79%), Web Technologies (84%), Programming (95%)
- Milestone Institute: Centre of Advanced Studies for highschool students 2016 - 2020
- Advanced Graph Theory, Microeconomics, Programming in Python
- Berzsenyi Daniel High School: Advanced Physics Class, A level equivalent: A*A*A 2016 - 2020
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Professional Experience

- Entrepreneur-in-residence, CPTO: Entrepreneur First July 2024 - Nov 2024
- Entrepreneur First is the world's leading talent investor.
 - Built digital workers for people to self-learn and better leverage company data.
 - Explored agentic quality assurance tooling and automated software engineering.
- Head of Product, Co-founder: Malevich July 2023 - July 2024
- Platform for building AI products collaboratively. Interviewed for YC W24 and Sequoia Arc.
 - Oversaw development of K8S orchestration tool, developer interface and low-code UI.
 - Built and executed product strategy with 4 developers, and ran pilots with 3 design partners.
- Director: Kickstart Global Feb 2021 - July 2023
- Led the pre-seed incubator programme for students across campuses in the UK.
 - Helped 200+ student founders through ideation and launch to raise \$33M+.
 - Built an advisory board from partners of 5 top-tier investors such as JP Morgan & Sequoia Capital.
 - Hired a team of 30+, ran 5 programmes, doubled funding, and social media following.
- Talent Investing: Entrepreneur First Sep 2021 - May 2023
- Sourced and selected exceptional technical talent who raised \$5M+ after doing EF.
 - Orchestrated 600+ interviews and 150 contracts in 8 weeks to build EF's largest-ever cohort.
 - Trained and led the talent scout team to identify 20% of EF's LD20 cohort.
- Co-founder: Track 2020 - 2021
- Track is a sports events digitalisation software powered by IoT devices.
 - Secured broadcast rights with three national sports associations.
 - Researched UX, designed UI and launched MVP to 72,000+ users.
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Extracurricular Experience

- Volunteer: City of the future camp June 2019
- Taught Arduino programming for local primary school students.
- Member of the National Team: Hungarian Sailing Association 2014 - 2018
- Represented Hungary on 6 continental & world championships; 2 time national champion.
 - Competed in dinghy classes such as Optimist, 420 and 29er.
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Skills, Awards, and Interests

Skills: Python, JavaScript, React, SQL, BI software, UX/UI & motion design tools

Awards: 2x Student athlete award, 2x TOP 3 finish at national maths competition.

Interests: Human-computer interfaces, spending time outdoors, climbing, sailing, and taking pictures.