

VICTOR RIZKALLAH

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[Website](#)

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PROFESSIONAL SUMMARY

I design, build, and scale systems that solve hard real-world problems, from modernizing energy grids to building AI products from scratch.

With a background in physics, quantitative research, and product execution, I bridge technical depth with business strategy. Skilled in leading teams, building with tight resources, and turning complex systems into scalable, elegant products.

WORK EXPERIENCE

Co-Founder | 2023-2025

Treky

Treky started as a tech brand, grew it to 60,000+ followers and 10s of millions in reach. Turned it into an ai startup (agent-native software development platform)

- Developed the entire UI/UX, products experience, product strategy
- Managed a team of 4 engineers to build a world class end to end AI software engineer for enterprises
- Treky will also be the first ai capable of running a company with 0 humans, and we're testing this by letting it build Knotron on its own. Yes we think companies will be ran fully through code in the future.

Researcher, systems architect | 2024-2025

World Energy Council

Taskforce with Lebanon's Ministry of Energy on national grid modernization.

- Developed strategies for smart-grid deployment and regulatory reform.
- Designed concepts for regional interconnection and nation wide decentralized energy resources rollout.

Quantitative Researcher | 2023-2025

Climate Strategies

- Applied quantitative and statistical methods to model risk, pricing, and investment returns in energy finance.
- Built predictive models to improve forecasting accuracy.
- Evaluated investment options using data-driven analysis and scenario modeling.

Business Development | 2022-2023

oVRlebanon

- Achieved a 300% increase in sales through strategic business development and client acquisition initiatives.
- Introduced new technologies, including virtual staging, augmented reality, and interactive 3D models, unlocking access to new markets.
- Expanded the brand's presence to multiple countries, including Qatar, Bahrain, and Jordan, driving regional growth and market penetration.

ACADEMIC HISTORY

Lebanese University | 2019-2022

Bachelor Degree in Physics

- GPA: 3.9
- Researcher in actuators for artificial muscles
- Built computational system for space agencies
- Ranked #1 globally for ISFIN Nuclear Fusion Scholarship
- Organized the first NASA Hackathon in Lebanon
- Machine Learning specialization (Stanford)