#### **WORK EXPERIENCE**

# 2021-current B.O.T – Product Development Manager

Beirut, Lebanon

Led new product development, including market research, competitive landscape, feasibility study and cash flow projection for Data annotations for Al line of service.

- Initiated rebranding, marketing materials creation and sales strategy for the new product line.
- Streamlined project monitoring processes, quality assurance and workforce selection and evaluation processes, piloted on 5 projects and delivered 21 projects with quality data output to international clients within 6 months of the launch with the total value of \$200K, managed UNICEF's \$50K grant deployment and reporting.
- Organized training, workflows, defined teams structures, KPIs and responsibilities delegation for 100+ freelance workers and their supervisors; built force capacity from zero to 75 operating workers in 2 months period.
- Designed project pricing and post-completion analytics tools to evaluate new business opportunities and assess projects' profitability.
- Played key role in key tech infrastructure selection including negotiating packages with data annotation tools.

### 2017-2020 SLIGHTER – COO & Business Development Manager

Beirut, Lebanon

Headed business operations of the Health Tech connected hardware startup, from POC to the go-to-market stage: particularly responsible of budget planning, business and financial strategy, accounting and marketing.

- Developed business plans including strategic positioning, competitor analysis, market sizing, trends analysis, marketing plans, customer segmentation, and business performance analytics.
- Led fund-raising objectives and efforts, through the preparation of investor materials and models, due diligence support and maintenance of cap tables and investor documentation.
- Headed research projects with international institutes in the USA, France and UK; designed and led Beta-prototype testing with in Lebanon and United Kingdom, analyzed data and published results that confirmed 30% reduction within 2 months.
- Applied, selected and participated in prominent accelerators: Techstars MetLife 2019 in USA, MassChallenge Boston 2018, Big Booster Lyon 2018. Got awarded: CES Innovation Award 2019, TechCrunch Disrupt Top Picks 2018.

### 2015 – 2016 WAMDA – Senior Research Associate

Beirut, Lebanon

Developed case studies and analyzed geographical and industry-specific trends; published the <u>research paper on access to talent</u> for MENA's entrepreneurs, conducted survey (3,000+ respondents) across MENA with 50+ interviews.

- 2009 2015 BLOOMBERG L.P. Team Leader, Product and Business Development at Data Acquisition Sales London, U.K. Headed OTC data acquisition and publishing for 20+ Top EMEA countries, managed relationships with major public and private financial institutions, primarily central banks, ministries of finance, and leading banks; specialized in analyzing financial ecosystems, building financial products, acquisition and publishing financial data.
  - Opened 11 new geographical markets, expanded customer base by 200+ accounts (~200% increase) and managed 300+ accounts across EMEA Emerging Markets; including major commercial banks and the countries' national banks.
  - Managed a team of 50 regionally based analysts and led a project to optimize feed solution for key Interbank fixings rates.
  - Developed and executed the department's business plan, succeeding to lead the team to 100% business plan completion which resulted
    in \$15Mn in annual revenues.
  - Evaluated opportunities for new platforms launch, led product development and implementation. Rolled out a tailored function for Central Banks and Ministries of Finance, which resulted in the sale of over 100+ terminals.
  - Built FX, FI, commodities trading products in EMEA EM, ensuring collaboration between regulators, banks and Bloomberg; e.g., pitched and ran FX & MM transition to Bloomberg in Moldova which resulted in the sale of 21 terminals generating over \$1Mn in annual revenue.
  - Supervised publishing of EMEA country and industry-specific reports on macro-financial data, FX and MM involving complex analyses, regressions, data correlation, and quality checks.

# 2004 – 2007 GOVERNMENT SOCIAL INSURANCE FUND – Economist, Planning Department

Russia

- Assessed the fund's policies performance and developed strategy for optimizing the regional Fund's performance based on the socioeconomic model developed as part of my PhD project (see below).
- Analyzed economic data and produced forecasts, conducted economic and social impact evaluations to assess the impact and effectiveness of the fund's initiatives and policies; led a team of 5 people responsible for budgets development and analysis.

JCAT	

2004 - 2009	TAMBOV STATE UNIVERSITY – PhD dissertation in Socio-Economics	Tambov, Russia
2008 - 2009	COLUMBIA UNIVERSITY, COLUMBIA BUSINESS SCHOOL – Doctoral research	New York, NY, U.S.A
2007 – 2008	University of Michigan, Stephen Ross School of Business – Doctoral research	Ann Arbor, MI, U.S.A.
	PhD thesis: Service Quality Assurance of a Public Socio-Economic Institution (SEI); assessed the quality of governmental social	
	benefits by modeling and arbitrating their social welfare and economic impact.	
	Awarded: US Fulbright Scholarship; DAAD (German Academic Exchange Service) Scholarship	
2004 - 2006	LONDON METROPOLITAN UNIVERSITY – Masters' Degree in International Business	London, U.K.
	<u>Awarded:</u> Russian President Scholarship	
1998 – 2003	TAMBOV STATE UNIVERSITY – Diploma with High Distinction (5 years) in Business Management and Finance	

# **ADDITIONAL INFORMATION**

<u>Languages:</u> native Russian, fluent English, basic French and Spanish.

Computer skills: Bloomberg terminal, professional level of Microsoft Excel, PowerPoint and Word, InDesign, Tableau

<u>Interests:</u> history, cinematography, classic literature, passionate for travel, skating, skiing, and piano.

<u>Volunteering:</u> taught English to children from Mexican families, Los Angeles, U.S.A.; participated in a number of Bloomberg sponsored volunteering projects, e.g., reading & math mentoring; London Wildlife Trust Conservation Work.