Loizos Konstantinou (he/him)

loizos@upenn.edu | (215) 917-3864 | Portfolio | LinkedIn

Education

University of Pennsylvania | MS in Behavioral and Decision Sciences | Philadelphia, PA

exp grad Dec 2022

Relevant Coursework: Data Science and Quantitative Modeling, Public Policy and Public Finance (Wharton), Judgements and Decisions, Big Data Analytics, Social Norms. **Teaching Assistant**: Statistical Reasoning for Behavioral Science

European University Cyprus | Bachelor of Business and Economics | (GPA 3.96/4.00) | Cyprus

2017 - 2021

Roskilde University | Business Studies - Semester Abroad | Roskilde, Denmark

Feb - Jun 2018

Relevant Experience

IPSOS | Social Intelligence Analytics Intern | New York, NY

Jun - Sep 2022

- Conducted data cleaning, data analysis, and report development by extracting data from Synthesio; an AI powered tool platform
- Analyzed social data in SPSS and Excel, and deciphered consumer perceptions about clients' brands
- Developed exploratory data analysis, manipulated datasets, and presented outcomes to the Lidl, Beam, and SCJ executive teams

Graduate Researcher (Penn Design Challenge) | New York, NY

Feb - Jun 2022

Performed qualitative research and combined it with IPSOS datasets to understand user's perception about cryptocurrency

The American College of Financial Services | Data Analytics Consultant | King of Prussia, PA

Jun – Sep 2022

- Clustered users in demographic categories (i.e., gender, ethnicity, location) and identified trends on enrollment and completion rates
- Cleaned, aggregated, and ran multinomial logistic regression of SQL data in RStudio with completion status as dependent variable
- Visualized and communicated the analysis which was then incorporated in the strategic planning of business development team

Penn Graduate Consulting Club | University of Pennsylvania | Project Analyst

Oct - Dec 2021

Produced qualitative research for a Bio-Tech startup. Built 2-hour interviews for application of Point-of-care-testing

Cambridge Center for Alternative Finance | Research Assistant | Cambridge, UK

Apr – Jun 2021

- Designed stakeholder mapping tool in Excel (>400 contacts) which was adopted across the Center and is still in use today
- Constructed desk-research on regulatory initiatives and fintech-related legislation and drafted presentations

Top Kinisis Travel PLC | Business and Sales Intern | Cyprus

Jun – Sep 2017

- Contacted and arranged international bookings for tourist industry clients in business department
- Increased sales by +15%; pitched to customers company's holiday and cruise packages

Compulsory Military Service | Infantry Soldier | Cyprus

Jun 2015 - Jan 2017

Leadership and Volunteer Experience

Graduate and Professional Student Assembly (GAPSA) representative | University of Pennsylvania

Oct 2021 - Jun 2021

UN Youth and Student Association | Board Member | Cyprus

Feb 2019 – Mar 2021

- Organized 5-week internship for Cypriots in the US Congress and the American Hellenic Institute. Organized applicant interviews with representatives from Cyprus Youth Board and US embassy. Secured \$700 funding from European University Cyprus
- Selected among 800 candidates and represented Cyprus as a delegate at the Harvard Model United Nations in February 2019

Youth Parliament Leader | Member | Cyprus

Oct 2018 - Oct 2021

- Drafted 4 bills on behalf of the Education Committee that impacted digitalization and career orientation in public schools in Cyprus
- Built implementation roadmaps with MPs, representatives of Ministry of Education, and Worker Unions in follow-up monthly meetings

Business Society Club | European University Cyprus, President

Dec 2018 - Jan 2021

• Increased the club's membership by +35%. Activities planned: HR dinners, Alumni meetings, Entrepreneurial bootcamps 2/year

Study of the US institutes for Student Leaders | University of Tennessee at Chattanooga

Jun - Aug 2019

• Selected to represent Europe in 5-week, fully funded, highly competitive program for young leaders; with coursework, company visits, and travel, examining entrepreneurial approaches, and economic development in the USA

Skills

Computer: Python, R, SPSS, MS Office, DaVinci Resolve, Figma **Languages:** English (Fluent), Greek (Native), French (Basic)

Interests: Soccer, Tennis, Chess, Comedy, Cycling