DAVID YASTREMSKY

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education

2013-2017 **TEMPLE UNIVERSITY** **Philadelphia, PA**

BBA in Management Information Systems, GPA 3.98 / 4.00, graduating first in class with Honors. Presidential Scholarship: awarded to top 2% of students, full tuition & 3 stipends. NBCUniversal Scholarship: 1 awardee/year. Temple Toastmasters President. Graduate Teaching Assistant. University/Fox Honors. Phi Sigma Pi, National Honors Fraternity. Beta Gamma Sigma, Business Honor Society. Dean's List. AP Scholar with Distinction.

2014 **UNIVERSITÄT LEIPZIG** **Leipzig, DE**

European Summer University Program, certificate course in B-level German.

experience

2015-2016 **INTERNSHIPS**

Deloitte Consulting LLP **Arlington, VA**

- Mapped 12-person synthetic data manufacturing process and presented solutions for reducing bottlenecks and redundancies, accelerating project timeline by up to 40%
- Facilitated workshop for Guatemalan NGO to identify and prioritize improvements in talent management for 5-person fair trade office to reduce 60% annual turnover to target of 30%

U.S. Securities and Exchange Commission **Philadelphia, PA**

- During 6-person investigation into >1,000 investment advisory branches, led process improvement to limit unnecessary tasks and flag items requiring further research, reducing project duration from 10 weeks to 2 weeks
- Achieved 87.5% success rate in identifying high-risk activity during routine examinations of investment firms managing under $300B in assets, resulting in regulatory action and praise from all project leads to supervisor

TD Bank **Mount Laurel, NJ**

- Due to dependency on vendor-provided fraud reporting, programmed weekly script that identifies high-risk merchants, preventing $200,000 in fraud losses in 2 weeks; script continues to run and detect fraud risks
- Built geographic mapping application for new account fraud, which was presented to senior leadership and used in creation of 50 fraud programs across U.S: rebranded application as internal general-purpose mapping tool

2013-2017 **TEMPLE LEADERSHIP POSITIONS** **Philadelphia, PA**

President of Temple Toastmasters

- 2.5x increase in membership and 11x increase in certifications resulting from new initiatives: advanced meetings, club competitions, mentorship program, professor outreach, and social media advertising
- Awarded *Advanced Communicator Bronze*, *Advanced Leader Bronze*, and *Select Distinguished Club* for the first time in chapter history, as a result of completing 22 speeches, 24 leadership tasks, and 8 annual club goals

Research Assistant, Student Worker

- Increased per-university participation by 111%, resulting in promotion to research assistant in #1-ranked MIS research department, shifting focus to independent projects such as writing for AACSB International
- Mined 400,000 data points for education and employment trends in Information Systems to compile into report with 2 design consultants; report used nationally by colleges and cited by news sites such as ZDNet and CIO Dive

Digital Design and Innovation Studio Team Liaison

- Prototyped back-end website for $12M cultural institution in class competition with team focus on full website redesign; presented to management, resulting in job offer and highest-ever project grade by three percentage points

President's Financial Literacy Taskforce Member

- Within team of 7, analyzed financial literacy gaps and recommended solutions to address issues for 40,000 students; solutions incorporated into new university 4-year graduation guarantee aimed at reducing student debt

E-Portfolio Coordinator

- Due to resource-intensive support process for online portfolio creation, built 8-video training platform used by 2,000 students annually, resulting in 95% decrease in inquiries elevated to the department

publications

- **Yastremsky, D.**, Harold, C., and Mandviwalla, M. 2016. The 2015 IS Job Index. Aisnet.org/?isjobindex.

personal

Native Russian and conversational German. 2016 Skate of the Union Rollerblading 5K – Men's 3rd Place. Basic proficiency in SQL, Tableau, SAS Enterprise Miner, Microsoft Office, Justinmind Prototyper, Visual Basic, PHP, Java, HTML, and CSS. Tutored math, reading, and technical literacy to students including kids with disabilities and unemployed adults for 150+ hours.