

# KSENIYA SATSEVICH

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## EDUCATION

### The University of Texas at Austin

B.S. in Economics – Econometrics and Quantitative Economics Track, Minor in Finance and Elements of Computing • GPA: 3.84

Honors: Dean's Honor List – 6 consecutive semesters

## EXPERIENCE

### LP Analyst, Dallas, TX

July 2025 – Present

#### Senior Financial Analyst

- Compile financial statements, capital account data, NAV data, and cash flow activity into standardized reporting packages for 7 institutional LP clients, delivered on daily, twice-weekly, and weekly schedules
- Oversee Power BI dashboards and apply Excel and Power Query to build validation templates and perform analytics across client portfolios
- Organize and validate private equity fund data across general partners, investment strategies, and reporting periods to underpin portfolio monitoring across 300+ funds
- Support client meetings and investment decision-making by fulfilling ad hoc data requests and delivering targeted fund-level analysis
- Execute detailed reviews of investment records each quarter to detect and eliminate discrepancies, strengthening the accuracy of all client-facing materials

### The University of Texas at Austin, Economics Department, Austin, TX

February 2024 – May 2025

#### Research Assistant

- Analyzed market capacities, generator exits and entries, and interconnection costs for PJM and ISO-NE electricity markets by synthesizing insights from 80+ academic articles and industry data sources
- Reviewed and summarized key generator exit models, applying industry assumptions and data-driven insights to support research findings
- Calculated marginal costs for NY power plants by integrating heat rate, fuel type, pricing, and emissions data, achieving 95% precision
- Structured and visualized data on 15,000+ generator exits using Tableau dashboards, identifying trends across capacity, fuel type, and region

### The University of Texas at Austin, Texas Athletics, Austin, TX

August 2024 – May 2025

#### Content Tutor

- Mentored student-athletes in Chemistry, Calculus, and Economics, customizing lesson plans to individual needs and delivering an average grade improvement of 15–30% over the semester
- Streamlined targeted review sessions to reduce student study time by 15%, focusing on high-impact topics and addressing key gaps to improve exam performance
- Committed up to 15 hours weekly across 10 regular sessions and on-demand appointments, consistently accommodating athlete schedules

### Global Career Accelerator, Austin, TX

August 2024 – December 2024

#### Data Analytics Intern

- Completed 14 data analytics projects using Excel and Tableau, extracting actionable insights from real-world datasets for companies including Netflix and Spotify with 100% accuracy across a rigorous 10+ workshop curriculum
- Ranked among top performers for cross-cultural collaboration and data problem-solving, earning the Intercultural Skills Badge through bi-weekly team challenges with a group of 5–10 peers from leading universities

### Project PL-8, Austin, TX

July 2023 – February 2025

#### Fundraising Coordinator

- Secured corporate partnerships with 4 companies and raised \$8,000+ from CTAN angel investors as part of a 6-member team executing a full-cycle strategic fundraising campaign
- Built all pitch materials, corporate packages, and one-pagers from scratch, delivering sponsor engagement materials that drove measurable commitment from corporate partners
- Coordinated with the fundraising team to design and execute a strategic fundraising plan, directly expanding the project's resource base and operational capacity for the academic year

### LeverX, Minsk, Belarus

May 2023 – September 2023

#### Business Analyst Assistant

- Conducted market research through 15 structured stakeholder interviews, producing actionable insights that directly informed strategic decisions and led to the foundation of a new project
- Partnered with a cross-functional team of 4 developers, market researchers, and domain experts to establish comprehensive business requirements and operational strategies

## SKILLS

Microsoft Excel (Advanced), Power Query/Power BI, Microsoft Dynamics CRM, Tableau, Python, R, STATA, PowerPoint

## ADDITIONAL INFORMATION

**Publications:** Eurasian Journal of Higher Education – 1, London Journal of Social Sciences – 1 • **Languages:** Fluent in English, Belarusian, and Russian •

**Volunteering:** Editorial reviewer for Rice University's social science journal; guided 12 students to successful university admissions across Europe and USA