# NICK PROSJANYKOV

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## EDUCATION

Michigan Technological University, Houghton, MI:                                                                September 2021 - 2024
Bachelor of Science in *Information Systems*
Bachelor of Science in *Accounting (Concentration in Data Analytics)*
GPA: **3.60/4.00** | Dean's List: 5 of 12 quarters

## PROFESSIONAL  EXPERIENCE

**Pomp's Tire, Inc.**                                                                                                            Green Bay, WI
*Automation (RPA) Intern*                                                                                          May 2023 – August 2023
• Automated the entry of sales and use tax rates to their GL Software for new business store openings in CA using Power Automate, resulting in significant time and cost savings for the A/P team.
• Prepared and filed state-level Form 1120, including Schedules J-K, M1s, and M2s, as well as Form 5500 (Dental, 125, Life, Employee, Vision) using UiPath from Excel files to gather the necessary data.
• Developed and implemented an innovative script that automatically detected tax rate changes in sales and use tax across various states and implemented them into the tax calculating software (**QuickBooks**), resulting in substantial time and cost savings for the accounting department.
• Orchestrated a streamlined tax management process by meticulously creating and managing tax accounts across multiple state Department of Revenue websites, ensuring precise and timely tax payments.
• Conducted` thorough account reconciliations for sales, use, tire, and miscellaneous tax using **Excel**, leveraging **MySQL** Database for enhanced financial accuracy and compliance along with research using **Thomson Reuters**.

**Michigan Technological University**                                                                                         Houghton, MI
*Accounting Intern*                                                                                                  May 2022 – August 2022
• Employed Power Automate AI recognition tools to analyze specific criteria to accept/deny professional grants for university projects, automating data entry processes and improving accuracy and efficiency.
• Managed financial data using **AWS EC2** instances and utilized **AWS RDS** for efficient database management, ensuring accurate financial records and reports.
• Utilized Power Automate to retrieve and manage large volumes of financial data in Excel, optimizing month-end and year-end close processes.

## SKILLS & CERTIFICATIONS

• Certifications: **CPA** (Expected 2025), **AWS Cloud Practitioner**, **AWS Solutions Architect** (in-progress)
• Microsoft Programs: **Power BI**, **Power Automate**, **Excel**, **Power Apps**
• Software: **UiPath**, **BluePrism**, **Tableau**, **Python**, **MySQL**, **Java**, **CSS**, **HTML**, **JS**, **AWS Services**, **Thomson Reuters**
• Languages: **English** (native), **Russian** (native), **Spanish** (native), **Portuguese** (intermediate)

## PERSONAL PROJECTS

**Regulatory Compliance Dashboard**                                                                                          January 2024
• Developed a real-time dashboard using Python to monitor financial regulatory compliance, significantly improving response capabilities to compliance issues.
• Utilized Power Automate and Power BI for dynamic data visualization and MySQL for efficient data management, enhancing the aggregation and analysis of diverse data sources.
• Automated data extraction and manipulation processes, streamlining compliance monitoring and ensuring rigorous adherence to financial regulations.
**Personal Website**                                                                                                 February 2024 – Present
• Designed and developed a personal website, using HTML, CSS, and JavaScript to showcase professional and academic achievements in a visually engaging format.
• Featured dynamic content including a personal introduction, detailed about section, and a comprehensive display of technical skills with interactive elements to enhance user engagement.
• Integrated a skills section with logos and descriptions for technologies like Python, Java, and AWS, highlighting proficiency in diverse software tools crucial for data analysis and system development.

## LEADERSHIP & CO-CURRICULAR

**Men's Tennis Varsity Team (Michigan Tech)**, *Captain*                                                   September 2021 – April 2024
**Accounting Club (Michigan Tech)**, *Member*                                                               September 2022 – April 2024
**Volunteer Income Tax Assistance (VITA) (Michigan Tech)**, *Volunteer*                               January 2023 – April 2023

## VOLUNTARY INVOLVEMENT

• "31 Backpacks" provided food for at-risk children on weekends and school breaks.
• "Habitat for Humanity" built houses and completed critical repair projects for local families in need in Houghton County.