

Alexander Scavone

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EDUCATION

University of New Hampshire, Paul College of Business and Economics, Durham, NH

Bachelor of Science in Business Administration – Information Systems & Business Analytics

Class of 2027 | GPA: 3.7 | Dean's List (High Honors)

Relevant Coursework: Business Analytics & Statistics, Management Information Systems, Financial & Managerial Accounting, Programming for Business, Database Management

RELEVANT EXPERIENCE

Konica Minolta Business Solutions – Ramsey, NJ

June 2026 – August 2026

Data Analyst Intern

- Reorganized an 800+ page Confluence space with zero prior structure in one week using Claude, Rovo AI, and the Confluence API to auto-classify and sort content, saving the team 5–10 min/day in doc search time
- Built a Looker dashboard tracking vulnerability status across 4,800+ machines nationwide, giving stakeholders real-time visibility into fleet-wide risk
- Prototyped an AI layer that flags usage spikes in equipment data and auto-generates sales-ready lead cards, presented to senior management at final internship presentation

UNH Sports Analytics Lab – Durham, NH

August 2025 – *Present*

Data Analyst

- Analyzed 100,000+ ticketing and attendance records to identify fan behavior trends, attendance drivers, and engagement opportunities
- Designed data visualizations and performance dashboards to communicate insights to athletic department leadership
- Presented analytical findings to stakeholders and recommended strategies to increase fan engagement and optimize marketing efforts
- Applied statistical analysis, data cleaning, and business intelligence techniques to support evidence-based decision-making

TECHNICAL & PROFESSIONAL SKILLS

- **Programming & Data Tools:** Python (Pandas), SQL, dbt, LookML, Git
- **Databases:** MySQL, BigQuery, SQLite, Supabase
- **BI & Analytics:** Looker (dashboards, LookML modeling), Excel (PivotTables, lookup functions, modeling), data visualization, statistical analysis
- **Business & Domain:** Business process improvement, sports analytics frameworks, consumer/fan behavior analysis
- **Professional:** Insight storytelling, cross-functional collaboration, rapid technical onboarding