# Ezenwanyi Duru

Medford, MA | (832) 800-9996 | eduru01@tufts.edu | https://www.linkedin.com/in/ezenwanyi-duru

Results-driven data analyst with strong financial and risk analytics expertise. Skilled in transforming complex data into actionable insights that support strategic decision-making, operational efficiency, and risk mitigation.

## EDUCATION

**Tufts University, Medford, MA**

**Master of Science in Data Analytics** — **Anticipated Graduation December 2026**

**Bachelor of Science in Cognitive and Brain Sciences** — **Graduated May 2025**

Minors in Computer Science & Entrepreneurship

**Universidad de Complutense,** Madrid, Spain

Tufts In Madrid Program

## SKILLS and CERTIFICATIONS

**Software Programs and Tools:** Visual Studio Code, Visual Studio Microsoft 2019, SQL, Excel (Advanced)

**Programing Languages:** Python, R, C++, JavaScript, SQL, Tableau, Power BI, Amazon Web Services (AWS), Google Cloud Platform (GCP)

**Certifications:** HubSpot Inbound Sales and Marketing Certified, Commercial Real Estate Fundamentals, Industrial Investments Certification, Amazon Web Services (AWS) Tech Bootcamp,

## PROFFESSIONAL EXPERIENCE

**Atlantic Global Risk, LLC, Boston, MA** — **June 2025 – August 2025**

*Summer Analyst, Mergers and Acquisitions (M&A) and Representations and Warranties Insurance (RWI)*

- Supported end-to-end execution of 5 M&A RWI insurance deals, by preparing Non-Binding Indication (NBI) reports Non-Disclosure Agreements (NDA), deal submissions, and excel sheets including policy pricing tiers, key risks, and policy enhancements from ~18 insurers per transaction
- Conducted legal, financial, tax, and commercial analysis and due diligence reviews in preparation for 1.5-hour underwriting calls with buyer counsel
- Reviewed and synthesize 20+ transaction documents per deal in virtual data rooms (VDR) including equity purchase agreements, disclosure schedules, financial statements, Letter of Intent (LOI), Confidential Information Memorandum (CIM), to identify material risk and inform RWI underwriting strategy
- Collaborated with private equity clients and stakeholders, underwriters, and legal counsel to assess and mitigate deal-specific risk profiles across industries including SaaS, event services, and healthcare acquisitions

**Project Destined, Boston, MA** — **October 2024 – December 2024**

*Intern, JLL Real Estate*

- Collaborated with a team of 7 to conduct strategic evaluation of a $25M mixed-use real estate asset in Boston, analyzing market comps, financials, and investment potential
- Built dynamic 10-year cash flow models and performed sensitivity analyses on key drivers including rent growth, exit cap rates, and IRRs
- Presented investment memos to 6+ senior executives at JLL and 3 other top firms, securing 2nd in final investment pitch competition

**Agios Pharmaceuticals, Boston, MA (Remote)** — **June 2024 – August 2024**

*Data Scientist Intern*

- Pioneered Agios' first unit testing framework, using xUnit, improving code reliability and debugging through proper exceptions handling, and log4net logging
- Managed and implemented end-to-end process design for the offboarding of inactive users using C# in the Egnyte Research System containing 2500+ users in Excel by creating a detailed specification for data file operations, resulting in reduced storage costs, improved data accuracy, and streamlining the system maintenance by 80%
- Ensured seamless future transition for barcodes into new Compound Management System (CMS), enhancing reliability
- Designed a validation process that streamlined the identification of missing data, processed barcodes through SQL Server Management Studio and Visual Studio, and transitioned data into Exemplar LIM