

Leoul Gashaw

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Education

University of Maryland Global Campus Master of
Science in Data Analytics

GPA: 4.0
Expected 2026

University of Maryland, College Park
Bachelor of Science in Information Science

GPA: 3.1
2024

Technical Skills

Python, MySQL, PostgreSQL, R, JavaScript, HTML/CSS, Java, Excel, Tableau, Power BI, Git, WordPress, MS Office, Figma, Data Analysis, Visualization, Machine Learning, QA Testing, UX Design, Agile Collaboration

Experience

Digital Project Assistant / Web Development Intern

Jan 2025 - Present

Florida University Southeast (Remote)

- Collaborated with teams to build and revise a variety of industry websites, aligning development with client needs and design goals
- Iterated on site layouts and features to improve structure, flow, and user satisfaction
- Conducted quality checks and reviewed site functionality to ensure consistency and performance across devices
- Coordinated task assignments among team members to streamline project timelines and ensure timely delivery

Computer Technician & Sales Representative

2018 – 2020

Thomas Edison School of Technology

- Refurbished and supported 200+ systems for community tech outreach
- Trained peers in diagnostics and customer service, improving workflow efficiency ☐ Assisted in hardware/software installation and inventory tracking

Projects

Multi-Season Analysis of Football Excellence

- Automated multi-season soccer data retrieval and filtering to reduce manual processing by 85%
- Visualized elite player performance across positions and leagues using structured metrics

Geospatial Job Trend Clustering

- Scraped LinkedIn and Census data to analyze job trends across U.S. regions
- Applied KMeans clustering to identify clusters by skill profiles and wage ranges
- Built visualizations to highlight regional employment patterns and growth sectors

Leadership & Service

Guest Services and Logistics Assistant

Spring 2025

IMF/World Bank Spring Meetings, African Union

- Managed delegate registration, technical support, and access coordination for international participants

College Success Scholars Program

2020 - 2024

University of Maryland, College Park

- Mentored underclassmen and facilitated workshops on leadership, identity, and academic success