

James Notoma

Aspiring data scientist with experience in technical support, search quality evaluation, and computer vision projects.

James Notoma james@notoma.xyz [GitHub](#) 

Experience

Current position

University of Georgia May 2026 – Current

- Currently working at the University of Georgia.

Search Quality Rater

RWS May 2025 – May 2026

- Evaluated search results and web content for relevance, quality, accuracy, and cultural context to support AI search algorithms.
- Used advanced online research and Boolean search techniques to verify the credibility and context of search results.
- Maintained productivity and accuracy against project quality standards while managing a remote work schedule.
- Completed client training and certification assessments, following data privacy and confidentiality requirements.

Technical Specialist

Transport Solutions of America September 2019 – September 2020

- Installed, configured, and maintained Dell servers, desktops, laptops, and peripherals for operational and client needs.
- Provided Tier 1 and Tier 2 support for PCs, printers, mobile devices, and networking equipment; diagnosed hardware, software, and network faults.
- Performed hardware and software upgrades and coordinated enterprise software deployments.
- Administered user accounts and access controls, tracked IT assets, and trained users in security and software best practices.

Education

University of Georgia

Bachelor of Science in Data Science · completed May 2026

Franklin College of Arts and Sciences · Athens, Georgia

Selected coursework: Calculus II and III, Program and Data Literacy using R, and Software Development.

Kennesaw State University

Studies in Computer Game Design and Development

Selected coursework: Data Structures, Discrete Mathematics, Algorithm Analysis, and Software Engineering.

Skills

- **Programming:** Python, R, C#, C/C++, Java, SQL
- **Data and machine learning:** pandas, NumPy, scikit-learn, PyTorch, TensorFlow, OpenCV; data cleaning, regression, classification, and feature engineering

- **Visualization:** Matplotlib, Seaborn, Plotly, Tableau
- **Tools and platforms:** Git, Docker, Jupyter Notebooks, Weights & Biases, MySQL, NoSQL, Windows, Linux, Unix

Languages: English (native), Spanish (B1)

Selected project

Pseudo Live-Studio Audience

2022 Python, OpenCV, playsound

Built a real-time studio audience system that recognizes faces and plays a matching sound bite when someone appears in the frame.

Honors and awards

- Dean's List — University of Georgia, Franklin College of Arts and Sciences
- Dean's List — Kennesaw State University, Fall 2020