

CHRISTOPHER MCEVOY

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CORE COMPETENCIES

Data Analysis | Python | Data Cleaning & Validation | Workflow Automation | SQL (Basic) | Excel | Data Visualization | Problem Solving | Reporting & Insights | Communication Skills

PROFESSIONAL EXPERIENCE

NASA's Commercial Satellite Data Acquisition (CSDA)

Student Specialist V | May 2023 – Present

- Built and maintained automated Python scripts to streamline data validation and delivery workflows.
- Cleaned and validated large CSV datasets to ensure data integrity for end users. - Coordinated with internal teams and external researchers to deliver accurate, high-quality datasets on time.
- Helped manage internal data tracking systems and quality control processes.

NASA DEVELOP – Coosa River Water Resources Project

Intern | Jun 2025 – Aug 2025

- Processed time-series data using Python to assess water quality trends and patterns.
- Designed custom scripts for feature extraction and metric calculations to support stakeholder reporting.
- Synthesized data outputs into concise summaries to support decision-making. - Collaborated in a fast-paced, team-oriented environment to meet key project deadlines.

NASA DEVELOP – Urban Heat and Tree Canopy Assessment Project

Intern | Jan 2025 – Apr 2025

- Conducted data analysis to assess correlations between environmental factors and urban development trends.
- Cleaned and organized large geospatial datasets for use in analytical workflows.
- Developed visualizations and insights for final reports to local governments and nonprofits.
- Communicated findings to stakeholders through written reports and presentations.

EDUCATION

University of Alabama in Huntsville Bachelor of Science in Information Systems Management — Expected May 2027

Relevant Coursework: Data Analysis, Earth Science, Remote Sensing
GPA: 3.16

AWARDS & HONORS

- NASA DEVELOP – Developer of the Term, Summer 2025

Recognized for outstanding technical contributions, collaboration, and impact during the Summer 2025 term.