MARK MARJI

Lexington, KY | 859-447-5333 | mark.marji@yahoo.com
Link to portfolio: https://markm2000.github.io/

CAREER OBJECTIVE

Detail-orientated GIS (geospatial information systems) professional with experience in digital mapping, spatial data analysis, and environmental planning. Skilled in using GIS technologies to advance sustainable development goals, seeking a job to contribute my technical expertise and sustainability insight.

WORK EXPERIENCE

Internship In Applied ENS and Digital Mapping | Linguistic Atlas Project | September 18, 2024 – May 8, 2025

- Creating digital and linguistic interactive maps that are related to environmental issues and environmental sustainability
- Comparing linguistic data across different regions of the United States.
- Build, operate, and maintain digital databases for storing and managing geographical information
- Working with the LAP to enrich our knowledge of the evolving landscape of American English dialects
- Management of GIS database and geographic information.
- Contributing to the LAP's ongoing efforts to understand American English dialects
- Using geospatial technology and analysis to create maps and solve challenges for clients

Marketing Intern | Rave On Sports | November 9, 2022 – October 2024

- Performed social media business and graphic design
- Created sports digital graphics and improved social media platforms
- Managing all platforms on social media platforms

EDUCATION

Master of Art | Digital Mapping & Applied Environmental and Sustainability Studies | University of Kentucky | August 2023 – May 2025

My Master's degree focuses on environmental issues and questions of sustainability with oral and written communication and problem solving. Analyzes complex environmental and sustainability issues from a variety of interdisciplinary perspectives. Creating and designing maps related to environmental issues.

Graduate Certificate | Digital Mapping - Graduate Certificate | University of Kentucky | August 2023 – March 2024

A digital mapping certification that is the prelude to the Master's degree in digital mapping at the University of Kentucky. My expertise in different software such as GitHub, Mapbox, and QGIS. Graduate certificate earned on May 3, 2024.

Bachelor's Degree in Science | Digital Media and Design | University of Kentucky | August 2018 – May 2022

Bachelor's Degree in Science in Digital Media and Design. Expert in software including Adobe Photoshop, Adobe Illustrator, Adobe Premier Pro, and to techniques in photography such as aperture and focus.

SKILLS

- GIS software (QGIS, Mapbox, GitHub, ArcGIS)
- Adobe programs (Photoshop, Illustrator, Premier Pro)
- Website building programs (Weebly, Wix, WordPress, GitHub)
- Microsoft programs (Word, Excel, PowerPoint)
- Python software (Jupyter Notebook, leafmap, pandas, geopandas)
- Great organization skills and team player