

Zachary.raslan.1@gmail.com

Visit my online portfolio for full resume: http://zraslan.github.io/portfolio/portfolio-final/index.html

Core Competencies

Research	GIS	Data Analytics
Background in History	ArcGIS 10.3.1	Geospatial Data Analytics
Excellent Communication	Extensions/ModelBuilder	Location Intelligence
Data Formatting / Organization	Map Services Development	Synthetization / Digitization
Independent / Collaborative	LiDAR / DEM	Data Modeling
HTML, CSS Script / Web Design	Database Administration	Reporting / Presentation
GPS Data Collection	Online GIS Platforms	Quantitative / non-Quantitative

Degrees and Certifications

Points of Merit

GC in GEOINT Analytics	Penn State, USGIF	Honors	UConn Honors Scholar
Pending Program Accpt.			Phi Alpha Theta Hon.
BA History, minor GIS	UConn Storrs, CT	Scholarships & Grant	IDEA Grant
12/2015			O'Hara Scholarship
High School Diploma	Westhill HS	Prof. Conferences	ASCH, NEArc, GSA
05/2011			UConn CCD, Frontiers

Work Experience

ClioGraphica | Location Intelligence Firm: 11/2015 - present

Founder/Operator – provide geospatial intelligence consulting services for non-profits

GIS, History, and Digital Humanities Tutor: 10/2014 - present

Graduate level, System Admin, Geospatial Analytics – focus on analytical writing and DH research

Redniss and Mead Land Use Consulting Firm: 09/2015 - 12/2015

Intern in Planning Department, GIS Specialist

Geomorphology and Earth Processes Research Team: 06/10/2014 - 12/10/14

Researcher, GIS Analyst, led by Professor Ouimet

Connecticut State Museum of Natural History: 05/2014 - 05/2015

Research Assistant to the CT State Archeologist & Student Administrator

Connecticut State Data Center & Univ. Libraries' Maps and Geographic Information Center: 10/2013 - 06/2014

Census and Geospatial Data Assistant, Historical GIS Specialist, GIS Analyst

Member of Virtual Hartford Research Team: 10/2013 – 12/2015

Digital Humanities Researcher, GIS Specialist

Highly motivated and capable Geospatial data Analyst, GIS Technician, Cartographer, and Researcher with 3 years of professional and academic experience with GIS. Able to work independently, collaboratively, and as a liaison for IT and non-IT personnel. Self-directed and project oriented, I enjoy solving problems and creating solutions