

Capability Statement

VISIMO | 400 Main Street, Coraopolis, PA, 15108 | visimo.ai

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CORE COMPETENCIES

- Artificial Intelligence
- Machine Learning
- Software Development

VISIMO develops state-of-the-art, custom data science tools, algorithms, and platforms for commercial, nonprofit, and government organizations. Our custom research and development services enables us to create comprehensive, innovative solutions that are easy-to-use, open-source, secure, and accessible on any device from any location.

PERFORMANCE

DIFFERENTIATORS

Private/Nonprofit	Government
Armada	Air Force Research Lab: Ph I & II STTRs
Bethlehem Haven	
MAC Safety	Allegheny County Health Dept. and Police Dept.
Monumental Sports	
Tereverde	Army Futures Command: Artificial Intelligence Integration Center & Army Applications Lab
University of Pittsburgh	
University of Southern California	
VieCure	Test Resource Management Center
Vynca	

- **Awards:** Pittsburgh Business Times “Best Places to Work” (2020 & 2021); Pittsburgh Technology Council “Tech 50” Data Science Finalist (2020); “Military Friendly Employer” (2021); “Military Spouse Friendly Employer” (2021)
- **Certifications:** SBA – HUBZone
- **Memberships:** ARCNet, C5, NAMC, SOSSEC



COMPANY DATA

We help people envision what could be, and partner to create it. We are: stewards of people, drivers of change, and creators of disruptive products.

Deep Dive: Learn the data, resources, and the people and understand how to solve a problem.

Develop: Design custom software, applications, and platforms based on a specific problem or need.

Deploy: Partner and collaborate to ensure successful training and deployment on new technologies.

DUNS: 016990771

CAGE: 8DR24

HUBZone Certification Number: 63337

SBC ID: 001647075

SBA FedMAP Certified

NAICS Codes:

- 511210: Software Publishers
- 518210: Data Processing, Hosting, & Related Services
- 541511: Custom Computer Programming Services
- 541512: Computer Systems Design Services
- 541519: Other Computer Related Services
- 541715: Research & Development in the Physical, Engineering, and Life Sciences

