

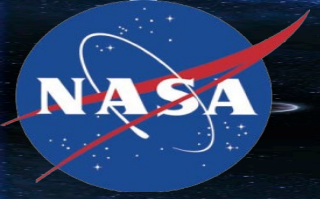
The background of the slide is a deep space scene. It features a dark blue and black sky filled with numerous stars of varying colors and sizes. A prominent feature is a bright, multi-colored nebula or galaxy structure in the upper left quadrant. On the right side, a large, reddish-brown planet, likely Mars, is partially visible, showing its textured surface and some atmospheric haze. The overall lighting is soft, highlighting the celestial bodies against the dark void of space.

**NASA/MARSHALL SPACE
FLIGHT CENTER**

JOINT COUNSELING SESSION

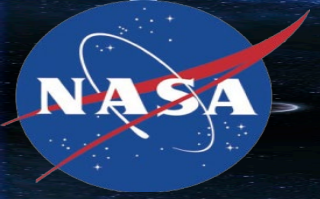
Cosologic
Ian Weston

September 4, 2025



Background

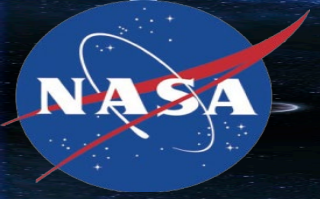
COMPANY NAME:	Cosologic	ADDRESS:	3077 Leeman Ferry Rd Huntsville, AL 35801
OWNER:	Kevin Williams	CONTACT NAME:	Kevin Williams
EMAIL:	Kevin.Williams@cosologic.com	YEARS IN BUSINESS:	26
CAGE CODE:	50G05	DUNS NUMBER:	603157673
WEB SITE:	Cosologic.com	NAICS CODES:	541511, 518210, 541330, 541611, 513210, 541512, 541715 , 611420



Business Size & Classifications

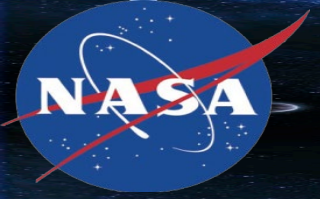
TOTAL EMPLOYEES:	8
AVERAGE SALES:	

CLASSIFICATIONS (select from list below):	Yes/No
SMALL BUSINESS	Yes
SMALL DISADVANTAGED BUSINESS	No
NATIVE AMERICAN-OWNED	No
ALASKAN NATIVE CORPORATION	No
WOMEN OWNED	No
ECONOMICALLY DISADVANTAGED WOMEN OWNED	No
VETERAN-OWNED	No
SERVICE DISABLED VETERAN OWNED	No
HUBZONE CERTIFIED	Yes
8(A) CERTIFIED	No
8(A) EXPIRATION DATE (if applicable)	No



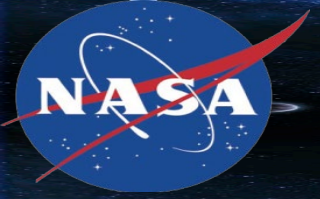
Quality Systems

- Cybersecurity Compliance – Alignment with NIST 800-171/CMMC for secure solutions.
- Test, Evaluation, Validation & Verification – Rigorous testing methods to ensure systems meet mission requirements.
- Proven DoD Experience – Successfully supported multiple ATOs (Authorizations to Operate) and cloud migrations under government requirements.



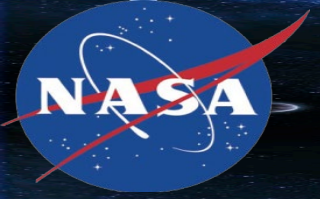
Skills & Processes

- Custom Software Development – Over 20 years building mission-critical applications.
- AI/ML Integration – Advanced AI/OS platform that supports regulation Q&A, predictive maintenance, and troubleshooting automation.
- Digital Transformation – AI-powered knowledge management platforms for smarter decision-making.
- Data Engineering & Analytics – Expertise in processing large datasets, and providing actionable insights.
- Systems Engineering & Sustainment – Designed/Developed MORE Application supporting obsolescence, sustainment, and lifecycle management.



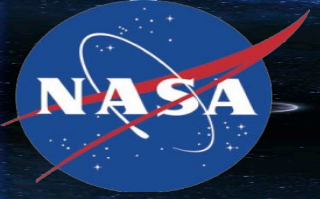
Skills & Processes (Cont.)

- Cloud Engineering – Migration and modernization projects using Azure Government, cArmy, and Cloud One environments.
- Cybersecurity Solutions – RMF, ATO support, compliance automation, and guided troubleshooting tools.
- Automation Solutions – Intelligent workflows for document processing (PDF, Excel, Word, CSV) and compliance reporting.
- User-Centered Design – Building solutions for end users who are not highly technical, ensuring adoption and usability.



Customers

- U.S. Army Aviation & Missile Command (AvMC) – Developed MORE platform, Sustainment Module, and regulation Q&A tools.
- Technology Applications Program Office (TAPO) – Supported Budget, Acquisition, and Block II upgrade automation and AI integration.
- Torch Technologies – AI integration, Azure Cloud development, and process automation.
- Avilution – AI automated documentation and test cases for an open-source avionics software.



Principle Point(s) of Contact

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Ian Weston	Technical Lead		ian.Weston@cosologic.com