

RILEY DAVIES

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EXPERIENCE

Lead OneStream Consultant

Dec 2019 – Present

ManTech International Corp. (acq. from Definitive Logic 09/2023)

Arlington, VA

- **CONTRACTS:** Supported \$100,000,000+ in revenue through proposal writing and application development
- **GROWTH:** Helped grow company from small business to 9-figure acquisition by Carlyle Group
- **INNOVATION:** Established practice-wide program that develops tools and standards to scale company operations
- **BUSINESS DEVELOPMENT:** Delivered talks and product demonstrations at regional and national conferences
- **CULTURE:** Interviewed, onboarded, managed, and mentored junior and mid-level developers

Contract - US Army: *Resource Manager's Workspace (2022 – Present)*

- ★ Led and supported product launch to deliver budgeting solution to the major commands of the Army, earning an additional option year on the contract
- ★ Led and supported sessions for requirements gathering, design, level of effort estimation, and project resourcing
- ★ Designed and built in-app dynamic metadata generators to enhance the speed and quality of OneStream development, which enabled juniors to start making substantial contributions immediately
- ★ Wrote engine to generate customizable robust data sets for end-to-end, integration, and unit testing
- ★ Created development standards that are now adopted by new projects in the company's OneStream practice
- ★ Produced a training video library for end users and served as technical SME for the user manual

Contract - US Department of Treasury: *Global Standard Model (2021 – 2022)*

- ★ Led requirements gathering and development of account reconciliations solution for 20+ agencies
- ★ Assisted development of extensible reports (xfdocs), project documentation, and level-of-effort estimation

Contract - US Department of Homeland Security: *PPBE OneNumber (2019 – 2021)*

- ★ Managed project servers, including migration, provisioning, backups, and system health monitoring
- ★ Assisted development of Congressional Justification books and the department's monthly obligation plan

Chemist

Sep 2016 – Nov 2019

Oberlin College/National Institutes of Health

Oberlin, OH/Bethesda, MD

- Studied transport mechanisms in spontaneous cocrystal formation
- Synthesized and characterized novel ligands for PET diagnostics; optimized reaction pathways
- Standardized research methods and wrote code to visualize reaction kinetics
- Presented research results at conferences and lecture series, both regionally and nationally
- Publications: [www.doi.org/10.1186/s13550-023-00975-6](https://doi.org/10.1186/s13550-023-00975-6), [www.doi.org/10.2967/jnumed.119.235143](https://doi.org/10.2967/jnumed.119.235143),
[www.doi.org/10.1007/s10870-022-00922-8](https://doi.org/10.1007/s10870-022-00922-8)

EDUCATION

Oberlin College

Aug 2015 – May 2019

B.A in Chemistry, High Honors

Minor in Greek Language and Literature

Societies: Phi Beta Kappa, Sigma Xi, American Chemical Society

Overall GPA: 3.84/4.00

SKILLS AND CERTIFICATIONS

Security Clearance DoD Secret (Active)

Certifications [OneStream Lead Architect](#), [CompTIA Security+](#), [AWS CCP](#), [ScrumMaster](#)

Languages & Protocols Visual Basic, C#, JavaScript, Go, Bash, SQL, XML, HTML, CSS, \LaTeX

Presentation Methods MS Office, Technical Writing, Public Speaking, Graphic Design, Video Editing

Platforms OneStream, AWS, MS SQL Server, Jira, Windows/MacOS/Linux