



MOLLY PALMER **STAFF ENGINEER**

CREDENTIALS

- ◆ *B.S. Chemical Engineering, University of Kentucky, 2025*
- ◆ *Engineer-in-Training Certification*

PROFESSIONAL EXPERIENCE

- ◆ *2025 – Present: ALL4 LLC, Raleigh, NC – Staff Engineer*
- ◆ *2023 – 2024: Thermo Fisher Scientific, Cincinnati, OH – Engineering Co-op*

TECHNICAL EXPERTISE

- | | |
|---|-----------------------------------|
| ✓ <i>Construction Permitting Applications</i> | ✓ <i>Statistical Analysis</i> |
| ✓ <i>Major/Minor Source Air Permitting</i> | ✓ <i>Technical Report Writing</i> |
| ✓ <i>Title V Semi-Annual Reporting</i> | ✓ <i>ASPEN Plus</i> |
| | ✓ <i>MATLAB</i> |

PROFESSIONAL OVERVIEW

Ms. Molly Palmer joined ALL4 as a staff engineer in July 2025 after graduating from the University of Kentucky with a Bachelor's in Chemical Engineering and a certificate in Environmental Engineering. She completed a co-op experience at a pharmaceutical manufacturing facility gaining experience in process engineering, project management, research and development, and quality assurance.



MOLLY PALMER
STAFF ENGINEER

TRAINING WORKSHOPS

ALL4 Calculations Workshop: Participated in ALL4's calculations workshop specifically focused on air emissions calculations

AQ101: Participated in ALL4's internal air quality training

PUBLICATIONS/ PRESENTATIONS

- 4 The Record Article: OSWI Redefined: U.S. EPA's Final Amendments on Waste Combustion Regulations