

CREDENTIALS	B.S., Engineering Minor in Enginee	g Science, The Pennsylvania State University, 2020, ring Mechanics	
PROFESSIONAL EXPERIENCE	Engineer • March 2021-De Engineer • Aug. 2019-May Entrepreneursh Group Member	March 2021-December 2022: ALL4 LLC, Center City, PA – Staff Engineer Aug. 2019-May 2020: Humanitarian Engineering and Social Entrepreneurship (HESE), The Pennsylvania State University –	
TECHNICAL EXPERTISE			
 ✓ Air Emissions Inventory Calculations and Annual Emissions Statements ✓ Environmental Compliance ✓ PA RFD/Plan Approvals/DMR ✓ Pennsylvania Annual and Biennial Residual and Hazardous Waste Reporting 		 ✓ Title V, Synthetic Minor, State-Only Operating Permitting and Compliance ✓ EPCRA Section 312 Tier II Inventory ✓ PA Regulations ✓ TRI Reporting 	

PROFESSIONAL OVERVIEW

Corey Prigent is a Project Engineer at ALL4 who began in March 2021 after graduating from The Pennsylvania State University in May 2020 with a B.S. in Engineering Science and a minor in Engineering Mechanics.

Corey has worked on supporting environmental compliance for various media including air (Title V, SMOP, SOOP), water (DMR sampling and reporting), and waste (EPCRA Tier II, residual and hazardous waste, TRI). He has worked with clients to develop emissions inventories, conduct regulatory analyses, develop permit applications, and periodic reporting for state and federal levels. Corey spent several months on site serving as an Environmental Engineer during a seconded services opportunity in the Fall of 2022.

Corey joined ALL4 after his time at Penn State, where outside of his studies, he was part of the Humanitarian Engineering and Social Entrepreneurship (HESE) program, with which he completed his thesis and worked on different ventures. One venture worked towards innovating greenhouse sensor technology for implementation in Kenya to bridge the gap in the variability of greenhouse success due to lack of knowledge and improper usage by farmers. Corey also worked on a HESE venture looking to produce charcoal briquettes from water hyacinth, an invasive plant species in Lake Victoria.

Corey also previously had an internship working at Airborne Systems, specifically working closely with the Oxygen Department, helping to inspect and oxygen-clean parts, build and design oxygen systems, and to manage inventory.