



CODY FRIDLEY, EIT PROJECT ENGINEER

CREREDENTIALS

- ◆ B.S., Chemical Engineering, Western Michigan University, 2017
- ◆ B.A., Spanish Language, Western Michigan University, 2017
- ◆ Engineer-In-Training (EIT) Certification, National Council of Examiners of Engineering and Surveying (NCEES), 2021
- ◆ Certified Storm Water Operator (#16037);
Certified Construction Storm Water Operator (#21123);
Michigan Department of Environment, Great Lakes, and Energy (EGLE)
- ◆ HAZWOPER 40-hour Certification (#4800801)
- ◆ eRailSafe Contractor (#865555)

PROFESSIONAL EXPERIENCE

- ◆ **2022-Present:** ALL4 LLC, Michigan Remote Support – Project Engineer
- ◆ **2022-2022:** Short's Brewing Company, Elk Rapids, Michigan – Department Manager, Packaging
- ◆ **2019-2022:** TRC Companies, Inc., Grand Rapids, Michigan – Environmental Engineer
- ◆ **2019-2019:** Environmental Resources Management, Holland, Michigan – Staff Consultant/Engineer

TECHNICAL EXPERTISE

- ✓ Industrial Wastewater Engineering and Design
- ✓ Stormwater Treatment Infrastructure Design
- ✓ National Pollution Discharge Elimination System (NPDES) Permitting and Compliance
- ✓ Stormwater Pollution Prevention Plan (SWPPP) Development
- ✓ Spill Prevention, Control, and Countermeasure (SPCC) Plan Development
- ✓ Emergency Planning and Community Right-to-Know Act (EPCRA) Compliance Reporting
- ✓ Digital Solutions and Multimedia EHS Management
- ✓ Soil, Groundwater, and Sediment Remediation Design and Implementation

PROFESSIONAL OVERVIEW

Mr. Cody Fridley is a Project Engineer located in Northern Michigan with over 3 years of experience in environmental engineering and consulting. Cody's experience includes extensive regulatory compliance and permitting projects, industrial wastewater and stormwater treatment design, multimedia EHS support, and digital solutions implementation and development. He has served a wide variety of clients, in both the public and private sectors, including those in the pulp and paper, utilities, transportation, consumer products, automotive, medical devices, and precast concrete products industries.