

# KYLE KERWIN

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Detail-oriented, PE certified civil engineer experienced in managing, executing, and delivering complex site civil projects, Excellent communication skills with a proactive management style and a demonstrated capacity for cultivating lasting relationships with coworkers and clients. Proven history of managing residential construction projects,

## EDUCATION

BACHELOR OF SCIENCE IN CIVIL  
ENGINEERING, MINOR IN  
ENGINEERING MANAGEMENT  
Idaho State University, Pocatello, ID  
September 2008 - June 2012

## KEY SKILLS

- ◆ Proficient with AutoCAD Civil 3D, S-Frame, and Sap2000
- ◆ Experienced with Microsoft Office Suite
- ◆ Exemplary project management skills
- ◆ Working knowledge of Autodesk Revit and STAAD Pro

## CERTIFICATIONS

- ◆ Professional Engineer (PE) Certification, Idaho, September 2020

## PROFESSIONAL EXPERIENCE

ASSISTANT CIVIL ENGINEER  
PROJECT MANAGER  
Abrams Construction Corp., Boise ID  
August 2016 - Present

- Assist senior engineers with managing multiple projects simultaneously through all phases, including planning, execution, and delivery
- Perform technical reviews, quality assurance, and quality checks of work prepared by others
- Carry out regular site inspections to ensure environmental and safety compliance
- Prepare presentations in both electronic and hard copy formats, including renderings, slideshows, storyboards, models, and briefings
- Schedule and attend coordination and construction progress meetings with clients, architects, subcontractors, and owners

CIVIL ENGINEER  
DOS Consulting, Inc., Pocatello, ID  
September 2012 - July 2016

- Assured all projects complied with legal requirements, especially health and safety regulations
- Liaised with clients and a variety of professionals, including architects, utility consultants, and soils engineers
- Prepared internal and external correspondence including construction plans, cost estimates, job hazard assessments, due diligence reports, and project presentation materials
- Undertook field duties including site inspections, feasibility studies, and soil testing