

## **JOSIAH McCLOUD, P.E.**

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### **EDUCATION:**

BS in Civil Engineering, Louisiana Tech University, Ruston, LA, May 2015

### **REGISTRATION:**

Licensed Professional Engineer in the following States:  
Colorado

### **EXPERIENCE:**

Project Engineer, Knott Laboratory, LLC, Centennial, Colorado 2022 to Current  
Project Engineer, SEH, Denver, Colorado, 2021 to 2022  
EIT II, Martin/Martin, Lakewood, Colorado, 2019 to 2021  
EIT I, McElroy Metal, Bossier City, Louisiana, 2015 to 2019  
Truss Designer, Rogers Manufacturing, West Monroe, Louisiana, 2014 to 2015

### **CONSULTING ENGINEER EXPERIENCE:**

Mr. McCloud has performed design and plan preparation for a wide variety of projects including cold-form steel, heavy steel, and wood construction in the residential, commercial, and government sectors; working directly with customers, architects, and engineers to design the most efficient building possible, working through approval/construction phases.

### **EXAMPLE PROJECTS:**

Performed design work, prepared bid documents, and design estimates for Air Force Base in Florida  
Designed and modeled cold-form steel retrofit system to school in northern Louisiana.  
Designed and coordinated construction on heavy steel/wood/concrete residential home in Telluride, Colorado.

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