

CHRISTOPHER MARTIN

Construction Site Supervisor

✉ cmartin@email.com

☎ (123) 456-7890

📍 Spokane, WA

🌐 [LinkedIn](#)

EDUCATION

Associate in Applied Science
Construction Technology
Spokane Community College

📅 2015 - 2017

📍 Spokane, WA

SKILLS

- Procore
- Microsoft Project
- Autodesk Revit
- ProEst
- Dropbox Business
- Fieldwire
- eCompliance
- Fiix
- Pix4D
- Trimble Business Center

WORK EXPERIENCE

Construction Site Supervisor

BNBuilders

📅 2020 - current

📍 Spokane, WA

- Managed construction sites ensuring projects were completed on time and within budget, achieving 99% success rates
- Utilized Procore for construction project management, facilitating efficient communication and document control
- Created and maintained project schedules using Microsoft Project, which led to **99.9% on-time project deliveries**
- Collaborated with architects and engineers, using Autodesk Revit for precise project planning and execution, enhancing team productivity by 67%

Construction Apprentice

TW Clark Construction, LLC

📅 2019 - 2020

📍 Spokane, WA

- Facilitated team communication and document sharing with Dropbox Business, which enhanced team collaboration by 52%
- Assisted skilled tradesmen in construction projects, learning industry best practices and safety procedures
- Ensured safety compliance and reporting using eCompliance, resulting in **78% improved safety record**
- Conducted precise land surveying and data analysis using Trimble Business Center, providing accurate site measurements

Construction Helper

Walker Construction, Inc.

📅 2017 - 2019

📍 Spokane, WA

- Supported construction crews in general labor tasks, including material handling and equipment setup, contributing to a 98% on time project completion
- Coordinated equipment maintenance and work orders with Fiix and **minimized downtime by 74%**
- Maintained a clean and organized construction site to ensure a safe working environment, enhancing project's safety adherence by 43%
- Verified safety compliance and reporting using eCompliance, which resulted in an 86% improvement in safety record