



# Samantha Gray

## Carpenter helper

Reliable and hardworking carpenter helper with over four years of experience supporting lead carpenters on residential framing, finishing, and installation projects. Developing hands-on skills in woodworking, tool handling, and material management across active construction environments. Known for consistent adherence to safety protocols, strong team orientation, and a genuine eagerness to grow toward journeyman-level carpentry skills.

## CONTACT

- (123) 456-7890
- email@example.com
- LinkedIn
- Charlotte, NC

## KEY SKILLS

- Framing and structural assembly support
- Hand and power tool handling (saws, drills, nail guns, levels)
- Material preparation, cutting support, and staging
- Tool maintenance and inventory tracking
- OSHA job site safety compliance
- Blueprint reading fundamentals
- Site cleanup and debris management
- Measurement and marking assistance
- Team collaboration and lead carpenter support

## PROFESSIONAL EXPERIENCE

**Carpenter Helper** | ProBuild Construction, Charlotte, NC  
February 2020 - Present

- Assisted lead carpenters in framing, cutting, and assembling woodwork for 25+ residential projects over 4 years, contributing to on-time delivery on all projects during tenure
- Maintained and organized tools and materials across all active sites, implementing a labeled storage system that reduced tool downtime by 10% and eliminated lost-tool incidents
- Adhered to strict OSHA safety protocols on all job sites, contributing to an accident-free record across 4 years and 25+ projects at ProBuild Construction
- Supported installation of doors, windows, flooring, and trim on 20+ homes, developing hands-on proficiency in alignment, shimming, and finish quality standards
- Assisted in measuring and marking lumber for cut lists on 15+ projects, achieving 98% cut accuracy and minimizing material rework on all assisted installations
- Prepared job sites before each work phase including material staging, equipment layout, and debris clearance, reducing setup time by an average of 20 minutes per site visit
- Transported materials using hand trucks and pallet jacks across active sites, completing 500+ material movements without damage to materials or equipment

## EDUCATION

### High School Diploma

West Charlotte High School, Charlotte, NC | June 2019

Relevant Coursework: Concrete Systems, Structural Loads, Blueprint Reading, Construction Safety

## CERTIFICATIONS

OSHA 10-Hour Construction Safety, OSHA, September 2022

First Aid and CPR Certification, American Red Cross, July 2021