



JAMES CLARK

Steel Detailer

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📍 Los Angeles

🌐 www.qwikresume.com

💡 SKILLS

AutoCAD 2D Drafting



Graitec Advance Steel Modeling



Microstation Drafting



Structural Steel Detailing



BIM Coordination



🎯 INTERESTS

🔧 DIY Projects ✂ Crafting

🌀 Meditation 🏛 History

👊 STRENGTHS

🌿 Humility 💡 Innovation

👁 Insightfulness ✅ Integrity

🗣 LANGUAGES



English

Indonesian

Portuguese

🌟 ACHIEVEMENTS

🌟 Reduced project turnaround time by 15% through efficient detailing practices.

🌟 Successfully completed over 50 large-scale projects with zero rework.

👤 PROFESSIONAL SUMMARY

Detail-oriented Steel Detailer with 10 years of experience in structural steel design and detailing. Proficient in creating precise fabrication drawings and collaborating with engineers to ensure project accuracy and compliance.

💻 WORK EXPERIENCE

Steel Detailer

📅 Jan / 2018-Ongoing

WidgetWorks Inc.

📍 Denver, CO

1. Created detailed 2D and 3D drawings for steel fabrication and assembly.
2. Designed stair frames, guardrails, and handrails, ensuring compliance with safety standards.
3. Utilized Graitec Advance Steel for efficient modeling and detailing.
4. Reviewed structural and architectural drawings to prepare accurate fabrication documents.
5. Managed multiple projects simultaneously, consistently meeting deadlines.
6. Detailed complex steel structures for high-profile projects, enhancing aesthetic appeal.
7. Leveraged AutoCAD and Advance Steel for precise drafting and modeling tasks.

Steel Detailer

📅 Jan / 2015-Jan / 2018

Cactus Creek Solutions

📍 Phoenix, AZ

1. Performed structural detailing and verification of steel components.
2. Utilized AutoCAD and Advance Steel for 3D modeling and detailing.
3. Ensured accuracy in shop drawings, minimizing errors during fabrication.
4. Streamlined steel production processes using advanced cutting and lifting techniques.
5. Produced development drawings for various steel components in industrial projects.
6. Created detailed steel fabrication drawings, reducing errors by 30% and improving project timelines.
7. Collaborated with engineers to optimize designs, resulting in a 15% cost reduction on materials.

🎓 EDUCATION

Bachelor of Science in Civil Engineering

📅 Jan / 2012-Jan / 2015

University of Texas at Austin

📍 Phoenix, AZ

Focused on structural engineering principles and steel design methodologies.