Aryan Faizi

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SUMMARY

Motivated Site Engineer with growing experience in water and wastewater infrastructure, contributing to design and pricing development phases while gaining hands-on exposure to construction delivery. Supports daily site operations by coordinating tasks, monitoring progress, and ensuring activities are actioned safely and efficiently. Demonstrates a practical understanding of civil works, design documentation, and stakeholder requirements, with an eagerness to learn and contribute across multidisciplinary teams. Known for a proactive approach, attention to detail, and commitment to delivering quality outcomes in dynamic site environments.

EXPERIENCE

Position: Site Engineer
West Region Delivery Team

At West Region Delivery Team, supporting daily construction activities by coordinating crews, safety, and schedule adherence. Worked closely with Project Engineers and Managers to interpret technical drawings and ensure quality on-site execution. Tracked progress, engaged stakeholders, and contributed to weekly reporting and cost management.

- Collaborate with Project Engineers and Project Managers to meet delivery goals and ensure alignment with project objectives.
- Assist in planning and coordinating daily site activities, maintaining strict adherence to scope, program milestones, and safety standards.
- Interpret construction drawings and specifications to provide clear technical guidance to site crews and ensure buildability.
- Monitor site progress, compile weekly reports, and contribute to cost tracking efforts to enhance project visibility and accountability.
- Engage with subcontractors, suppliers, and consultants to facilitate timely delivery of work packages and uphold quality benchmarks.
- Ensure site compliance is adhered by enforcing environmental, safety, and quality protocols across all construction phases

Position: Evaluation & Monitoring Engineer

Ministry of Communications and IT

Jul-2020 Jul-2024 ♥ Kabul, Afghanistan

Developed strategic work plans and monitored MCIT projects to ensure timely progress and alignment with objectives. Prepared prefecture reports and proactively resolved on-site issues to maintain smooth project delivery.

- Developed detailed work plans aligned with project milestones and resource requirements.
- Monitored and reviewed MCIT projects to ensure compliance with scope, schedule, and reporting standards
- Compiled and submitted prefecture-level reports reflecting progress, challenges, and resolutions.
- Identified and addressed project issues proactively, coordinating solutions with relevant teams.
- Supported cross-functional collaboration to maintain efficient delivery and continuous improvement.

Position: QC and Lab Manager

Ultra Design and Research Construction

iii Jun-2018 Jun-2020 ♥ Sydney, Australia

Conducted quality control testing across lab and field settings, ensuring integrity of raw materials, final products, and samples before dispatch. Compiled analytical data into reports for lab management and upheld safety standards by identifying and reporting potential hazards.

- Developed and implemented site-specific quality assurance procedures to uphold engineering and construction standards.
- Prepared work plans and inspection protocols, ensuring seamless integration with broader project milestones and resources.
- Assisted with cost estimation and workload analysis to support scheduling and subcontractor coordination.
- Provided technical consultation to resolve construction issues and improve operational workflows onsite
- Directed on-site testing and evaluation processes, ensuring data accuracy, reliability, and compliance with safety regulations.

EDUCATION

Bachelor of Civil Engineering
University of Herat – Afghanistan - 2018
Diploma contificate on the use of A

Diploma certificate on the use of AutoCAD

Australian Institute of Management – 2016

REFERENCES

Available upon request