DANI PETRUS

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Professional Summary

Highly skilled, detail-oriented, and diligent Civil Engineer with 12+ years of experience in designing and managing infrastructure projects, AutoCAD drafting and geotechnical engineering. Demonstrated business acumen with aptitude to guide organization in cost reduction, revenue building and performance improvement. Enthusiastic about joining a company to contribute to impactful civil engineering projects and be part of a supportive and inclusive work culture.

Education

Erbil Polytechnic University

Bachelor of Science in Civil Engineering - 2011 Erbil, Iraq

Work Experience

SLB

Well Construction Product & Service Delivery Manager

Jan 2019-Present

- Developed and implemented service improvement initiatives resulting in a 40% increase in customer satisfaction.
- Collaborated with cross-functional teams to streamline processes, reducing service delivery cycle time by 50%
- Managed Client relationships, negotiating contracts to ensure cost-effective and high-quality service delivery.
- Manage to secure 10-million-dollar contract for period of 2 years, in result increased IBT by 20%
- Oversaw customer escalations and complaints to ensure timely resolution and improved customer satisfaction.
- overseeing projects in manufacturing plants, refineries, and industrial facilities, focusing on safety protocols, logistical challenges, and efficient resource allocation.
- Built strong relationships with key clients, resulting in a 35% increase in contract renewals and upselling opportunities.
- managed construction projects in the commercial sector, ensuring timely completion and adherence to budget constraints while meeting client specifications and regulatory requirements.
- Strong leadership skills and experience in managing staff in a customer-oriented environment.
- Excellent communication and interpersonal skills, including the ability to work effectively with customers, stakeholders, and other departments.
- Lead a team of 45 Service delivery engineer and specialist, ensuring timely resolution of customer issues and meeting KPI
- Lead the investigation and review of CMS and Hi POT OHSE incidents and subsequent RWP closure.

Field Engineer Oct 2013-Jan 2019

- Direct responsible for all Structural, Civil works and supervision of the contractor's daily activities and maintain the relationship to maximize the daily output activities on the time deliver.
- Managed and leaded variety of civil engineering projects, ensuring they are delivered on time, within budget and to the highest quality standards.
- managing the development of multifamily housing complexes and residential communities, ensuring quality craftsmanship, and meeting housing demands effectively.
- Responsible for all request of inspection of the contractor and request for pouring of concrete.
- Prepared concept designs using AutoCAD Architecture & MEP in addition to design specification reports.
- Managed all work related to warehouse steel structure storage for the US Army Force in 45 days located inside the Erbil International Airport

- Overseeing the construction of stormwater infrastructure projects, including scheduling, budgeting, quality control, and coordination with contractors and stakeholders.
- coordinated efforts to create recreational spaces and amenities, integrating environmental considerations and community input to enhance public enjoyment and sustainability.
- Prepares layout drawings and technical project data based on Construction Engineer guidance and design specifications.
- served as Party Chief and Instrument Operator on survey crews, effectively managed field operations, coordinated team efforts, conducted precise measurements, and ensured data accuracy, contributing to successful completion of various surveying projects
- Reviews layout drawings for compliance with engineering standards and project specifications

Pro-Technique Engineering Consultancy Bureau

Civil Engineer Supervisor

Jul 2011-Sep 2013

- Worked closely with multi-disciplinary team, including architects, surveyors, contractors and other engineers to ensure the successful delivery of projects.
- Collecting, reviewing, and processing survey data for Civil 3D.
- navigated complex regulatory landscapes and procurement processes, delivering infrastructure improvements and public facilities on schedule and within allocated budgets.
- Conducts construction site inspections and resolves problems related to drawings, materials, and workmanship; approves change orders or obtains necessary authorizations.
- Designing comprehensive stormwater drainage systems, including storm sewers, culverts, channels, and overland flow routes to effectively manage runoff and prevent flooding.
- Responsible for all request of inspection of the contractor and request for pouring of concrete.
- producing and meticulously reviewing survey, subdivision, and topographic maps, alongside land title documents, precision in data interpretation, ensuring comprehensive and accurate deliverables.
- Reviewing, approving, and processing land maps, ensuring they are in compliance with government and local ordinances.
- Handled cadastral mapping projects, ensuring precise parcel delineation, boundary establishment, and attribute data management, adhering to industry standards and utilizing GIS tools and methodologies to deliver accurate and reliable results.
- Implemented all road work based on ASTM guidelines.
- Reviewing as-built plans, maps and survey record.

Certificates

- Staad Pro Kurdistan Engineering Union 2012
- Measurements TS, EMP Resistivity SLB 2014
- Measurements AND-ECO SLB 2019
- Measurements Interpretation SLB 2019
- Health, Safety and environmental SLB 2021
- Management Essentials II SLB 2023

Professional Achievements

GFE Project – SLB – 2019 Bronze Award – Performed by SLB – 2022

Field Break Record – SLB – 2022

Skills

Leadership	Creativity	Teamwork
Time Management	Adaptability	Communication
Build Trust	Project Management	Sales
Root cause analysis	Responsibility	Negotiation
Operation Management	P&L Management	HSE Audit
Lean Processes	Logistic Management	People Development

Incident Investigation workforce Management Customer relation

Digital Skills

Microsoft office AutoCAD Staad Pro Design 3rd Max studio SAP Google Sketchup Photoshop

Proficient languages

English Arabic Assyrian Kurdish

Dear Yessen,

I am writing to express my interest in applying for positions within organization. I have over 12 years of experience as a civil engineer, and my areas of specialization include infrastructure works, housing development, and commercial buildings. I am confident that I would be an asset to organization based on my skills in AutoCAD, Civil 3D, and managing large-scale projects. My experience in these fields has allowed me to deliver quality work despite tight deadlines.

Throughout my career, I have been able to oversee and manage a variety of infrastructure projects including stormwater management facilities, housing schemes, and business premises. As a Well Construction Product & Service Delivery Manager at SLB, I have worked on complex projects, where I managed everything from the initial design concept to project delivery. I possess a solid understanding of AutoCAD, Civil 3D, and other relevant design software that allows me to create in-depth plans and specifications required for projects. Moreover, my exposure to obtaining permitting approvals has played a critical role in ensuring proper project progress.

Previously while working as a Civil Engineer Supervisor for Pro-Technique Engineering Consultancy Bureau, I efficiently assest the designing and construction of various residential and commercial projects. I coordinated with contractors, architects, and surveyors, which involved the implementation of survey information, assest in designing the stormwater drainage systems, and obtaining all appropriate permits and approvals. By having my expertise to navigate through tricky permitting requirements as well as organizing project schedules and budgets, I could ensure prompt and efficient delivery of projects.

In addition to technical knowledge, I have also demonstrated great leadership abilities. At present in SLB, I lead a team of 45 engineers and specialists to maximize service delivery, customer satisfaction, and all KPIs. I have managed to handle multiple projects simultaneously, balancing the pressures of tight deadlines, budgets, and quality demands. My coordination and collaboration abilities in team management and day-to-day operations have paved the way for successful delivery.

I am eager to use my skills and experience with your clients, namely in the areas of civil engineering, project management, and leadership of a team. I would appreciate the opportunity to discuss how I can help your clients.

Thank you for your time in reviewing my application. I am grateful for the possibility of working with your projects and being a member of your team. You can reach me at 619 729 8182 or via email at daniphilips@ymail.com.

Sincerely, Dani Petrus