

KAMRAN AKBAR Riyadh, Kingdom of Saudia Arabia

kamrankayani017@gmail.com 054-2567147 **DOB** 08 August 1983

Objective

To associate myself with a well-established organization where my creative abilities, effective working skills can be utilized for rewarding the career, at the fullest for benefiting the organization.

Experience

Sana Al Jazira Co Ltd, Riyadh Saudi Arabia

15 Nov 2022 - Till Date

3 D Design / Fit Out Supervisor

Hand on experience of designing/drafting to create drawings and also G-code (ArtCam) for the CNC router for cutting and engraving which includes 2D cutting, engraving and 2.5D designing of wood and operation of multi axis CNC Machine.

 $Develop\ technical\ drawings\ using\ CAD\ /\ Revit\ /\ Sketch\ up\ and\ Lumion\ and\ VRay\ software\ for\ interior\ designing,\ 3D\ modeling\ and\ fit\ out\ work.$

Responsiable for site visits for preparation of measurement sheets nd preparation of drawings as per standards and to supervise it's end to end execution

Responsiable to arrange and deliver meetings as necessary to facilitate construction works. Receive and review shop drawings and any other duties as directed by the Manager.

Ammana Constructing LLC UAE

March 2016 - March 2019

Civil Supervisor / CAD Operator

Supervision of site within Project Schedule and Budget.

Responsible to review the design drawings and performing of quantity surveying, Estimation BOQ's and procurement document preparation.

Quality inspection of Construction materials. Performed additional duties to enhance the efficiency and mitigate the breakdowns.

Making of skilled enhancement plans for skilled as well as unskilled workers of multi nationalities.

Co-Ordination with client and consultant.

Highlighting potential hazards to the management which affect the project schedule.

Responsible for the day-to day planning and implanting of projects & manage and coordinate CAD/ BIM standards development, implementation, and quality on all related files and models.

Oriental Quality Engineers, Pakistan

April 2012 - Sep 2014

Revit /BIM Designer

Preparation of architectural drawings, high quality and complex 3D models and drawings using Autodesk Revit and determine if they meet building codes or other regulations.

Designing building structures by using computer-aided design (CAD) software to create drawings of floor plans, elevations, sections and other views of buildings

Manage and coordinate BIM standards development, implementation, and quality on all related files and models.

Preparation of Engineering Drawings of Infrastructure Projects of Sewerage Manhole, Water Supply Manhole, Road and Drainage Sections.

Working with clients to create detailed models based on their needs, including identifying project goals, objectives, and constraints.

Supervision of team for construction as per approved drawing and standards and preparation of As Built drawings

Frontier Work Organization, Pakistan Army

May 2008 - March 2012

AutoCad Operator/ Civil Supervisor

Develop technical drawings using CAD software and make any revisions and obtain approval from the client. Hand on experience of Total Station (Sokia), Level Machine and software Eagle Point.

Maintain a database of drawings, Prepare supporting documentation that includes product materials and dimensions Including distributing drawings to internal departments and external contractors

Reviews quantities of materials received or used during specified periods, in order to minimize wastage and ineffciency. Supervises and leads foremen, Lead men, skilled labor, and work crews in all activities concerned

project.

Coordinate with site professionals, client and consultant to create drawings for site work, approvals and

Supervision of Infrastructure projects, construction of road network from sailkoy to wazirabad, drainage network and culverts.

Education

Federal Board, Islamabad

Matriculation , Secondary School Certificate 1999 —

Zabeel institute (Dubai)

Revit Architecture

2016 -

National institute of science and Technical education, Islamabad

Advance civil engineering drawing

2007 —

National institute of science and Technical education, Islamabad

Auto Cad in Architecture

2008 —

Skills

• Challenging nature, always enjoy the organisation targets/goals.

Always pay personal attention to growth of the firm/organization.

Honest and strong commitment to the assigned work

Have great communication skills.

Can work effectively either alone or as a part of the team.

Ability to optimize resources (manpower, equipment and materials) to ensure

Efficient and timely completion of the project

Technical Software

Auto CAD All Versions.

Revit Architecture

Lumion

V Ray Sketchup

Quantity surveying

Eagle Point

MS word

MS Excel

MS power point

Technical Tools

Total station (sokkia)

Auto Level machine

Contact Details

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Passport Details

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Languages

Arabic

Intermediate

English

intermediate

Urdu / Hindi

Expert