

CURRICULUM VITAE

Objective

- To utilize my academic knowledge, skill and work in contributing towards the achievement of the company and in the process cultivating myself into a successful professional
- To excel in my work by gaining knowledge and sharing my learning that I have acquired through past experience.
- To learn and grow in competitive and challenging environment.



Summary :-

- To utilize my academic knowledge, skill and work in contributing towards the achievement of the company and in the process cultivating myself into a successful professional.
- Friendly, outgoing and resourceful with strong listening skills and ability to ask the right questions to quickly identify concerns.
- I am very sincere for my tasks.
- Ability to extend courteous, friendly and timely services to company.
- Excellent problem solving skills that help detect and analyze a problem and find solutions

Post Applied For:-	3D DESIGNER
Year of Experience	FOUR YEARS
Full Name	ATHER JAVEED
Father's Name:-	JAVEED AHMAD MALIK
Address:-	DOHA QATAR/ BUCHPORA JAMMU ANDKASHMIR
Date of Birth:-	21-07-2002
Nationality:-	INDIAN
Passport No:-	S9429316
Passport issue date:-	08-03-2019
Passport expiry date:-	07-03-2029
Marital Status:-	SINGLE
Contact No:-	+97433226381, +917889718876
Religion :-	MUSLIM
Sex:-	MALE
Language:-	ENGLISH, URDU, KASHMIRI

Computer Course / Skills:-

DIPLOMA IN COMPUTER APPLICATION

MS WORD,EXCEL,INTERNET

MASTERS IN CIVIL CAD

EXCELLENT KNOWLEDGE IN : AUTOCAD CIVIL, 2D, 2D ANIMATION,3D, 3DMAX, 3D MODELING,3D ARCHITECTURE,REVIT ARCHITECTURE, PRIMAVERA, PHOTOSHOP, TRIMBLE SKETCHUP, INTERIOR DESIGNING.LUMION (3D RENDERINGSOLUTION) ETC MENTIONED IN CERTIFICATE.

Education Qualification / Technical Qualification

Name of Institute / University	Year	Degree / Diploma
EDUCADD CERTIFIED EDUCATION CENTER KASHMIR	NOVEMBER 2020	MASTERS IN CIVIL CAD
JAMMU AND KASHMIR TECHNICAL BOARD	FEBRUARY 2020	THREE YEARS DIPLOMA IN CIVIL ENGINEERING
JKBOSE	2017	HIGHER SECONDARY
JKBOSE	2015	SECONDARY SCHOOL

Working experience

1.Name of Company City & Country	Job Title	From	To
WASEEM & ASSOCIATES SRINAGAR KASHMIR INDIA	AUTOCAD 3D DESIGNER	MARCH 2020	FEBRUARY 2024.

Brief Job Description

As 3D designer, I known as a 3D artist, designs and creates three-dimensional models based on client specifications. My work involves developing new 3D products, improving old designs and working with the latest computer-aided design (CAD) tools. Create detailed 2D and 3D designs to be used in the building of our projects. I perform needed research by studying maps of the building area to determine the best ways in which to design the project. I ensure that all plans created are in compliance with local codes, as well as federal rules and regulations. I will provide design and drafting support for various civil site development projects from conceptual phase through construction documents. I will include developing small and large-scale commercial, industrial, public works, and parks/recreation projects.

- ✓ **Produce improvement plans, exhibits and drawings using AutoCAD and Civil 3D, working under the direction of a Project Engineer.**
 - Generate 3D Renderings and planning-level design documents utilizing Infraworks.
 - Produce maps, diagrams, and profiles, using cross-sections and surveys, to represent

- elevations, topographical contours, subsurface formations and structures.
- Create maps, diagrams and profiles using Civil 3D design surfaces.
 - Draft plan and profile views of improvement plans, such as street, storm drain, sewer, water and other underground improvements, using smart labels, and other methods.
 - Draft plan view of detailed, and rough grading plans for various clientele, such as commercial and industrial developers.
 - Create and manipulate construction details and cross sections.
 - Understand the order of work and method of presentation, based on different drafting requirements for each agency.
 - Finish and duplicate drawings and documentation packages, according to required mediums and specifications for reproduction using blueprinting, photography, or other duplicating methods.
 - Ability to address redlined comments from public agency or internal review.
 - Review rough sketches, drawings, specifications, and other engineering data received from Project engineer to ensure that they conform to design concepts.
 - Generate earthwork models and utilize Civil 3D tools to perform quantity calculations and prepare “heat maps” depicting areas of deep cut & Fill.

Key Skills & Ability

- Ability to prepare conceptual designs utilizing a combination of Google Earth, Infracore, AutoCAD and Civil 3D as appropriate.
- Knowledge of design techniques, tools, and principles involved in production of precision technical plans, drawings, and exhibits.
- Ability to use advanced mathematics to solve problems.
- Effective verbal and written communication.
- High level of professionalism.
- Active listener.
- Team Player.
- Eye for detail
- Confident.
- Quick Learner.
- Patience.

I hereby acknowledge that all the above given details are true to best of my acknowledge.

Place:-Srinagar

Signature

Examination Roll No: 1901-22B6-13175

Original / Duplicate



SSM POLYTECHNIC

Divar Parihaspora, Pattan, Kashmir (J&K) 193121

JKSBOTE Registration No.1901-R19-3057

Certificate No. 2236..

PROVISIONAL CERTIFICATE

Certified that **ATHAR JAVEED**

S/o, D/o, W/o **JAVEED HUSSAIN MALIK** bearing College Enrolment No. **5423** / .. 2017 ..

who appeared from this College in the course **Civil Engineering** Final

Examination held by the J&K State Board of Technical Education, J&K Govt. Session **Nov. Dec. 2019**

has been declared successful in the said Examination as per Result Notification No. **08 of 2020**

Dated **17/02/2020** He/She has been placed in **2nd** Division securing **4029**

Marks out of **6300**

Controller (Examinations)

Principal
SSM POLYTECHNIC
PARIHASPORA

Date : **09/03/2020**

Note : This certificate is being issued to enable the student to seek admission in higher course or to seek job and is not to be treated equivalent to Degree certificate issued by the J&K State Board of Technical Education, J&K Govt.

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CERTIFIED
Technical Education
Centre

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Centre network offers industry
specific courses
designed to meet your
learning needs with
professional instructors,
relevant content, authorized
courseware, and ongoing
evaluation by EduCADD*

EduCADD[®]
Leaders Through Quality Education

Certificate of Completion

This **Certificate** accredits that

ATHAR JAVEED

has **successfully** completed the **course** in :

MASTERS IN CIVIL CAD

at **EduCADD Learning Solutions, SRINAGAR**

November-2020

ISO-9001:2015



[Handwritten Signature]

Executive Vice President Training, EduCADD

Date of issue : **23-Nov-2020**

Certificate No : **JK/ECNM/053-33170**

[Handwritten Signature: Shamiza Ali]

EduCADD Certified Trainer, **SHAMIYA ALI**

AUTOCAD CIVIL

Introduction to AutoCAD
Getting started with unit set up and understand AutoCAD interface
Basic of 2D dimensional drawing and editing Working
Using drawing tools
Quick working with modifier tools
Hatch editing in detail
Array edit in detail
Dimensioning technique
Table and table edit in detail
Layer property and layer management Creating blocks and attributes
Properties of line – line color
line weight, line type
Parametric constraints
Geometric constrains
X- Reference
Construction drawing
Floor plan
Modelling tools and press pull
Solid editing with Boolean operation
3D – move, align, scale, mirror and rotate Meshing operation in detail
Sectional plane, understanding coordinates Materials, creation of material
Altering material properties
Lighting and camera
Sun and exposure properties
Shadow and background sky
Rendering in AutoCAD

Duration-80 Hrs

Revit Architecture

Introduction to Revit Architecture Building
Information Modeling
Starting a Project
Project Settings
Modeling Basics
Wall, Door, Components, Windows, Roof Floor and Slab Railing
Ramp, Stair
Linking Revit and CAD File
Import CAD / Decal
Room Areas and Openings
Annotation Details
Dimensions /Detail
View and Sheet Composition
Walkthrough and Render
Massing & Site
The Basics of Family
Extrusion, Blend, Revolve
Sweep and Blend Sweep

Duration-80 Hrs

3DS Max

Introduction to Autodesk 3ds max
Getting started with unit set up and understand 3dsmax interface
Working using standard primitives
Working with extended primitives
Working with compound objects
Work with viewport layout and 3ds configuration
Basic tools -Move, copy, scale
Snap align and mirror
Creating doors and windows
AEC extent, foliage, railing and wall
Particle system and forces
Modifier in 3ds max
Basic modelling techniques
Creating Material and modification Understanding UVW Coordinate and Mapping Basic understanding of animation Walk through Editable poly, Spline modelling Lighting and camera
Exposure control, sunlight
X- reference in 3ds max
Import and export option
Advanced rendering

Duration-80 Hrs

TRIMBLE SKETCHUP

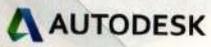
Introduction to Trimble Sketch Up Understanding Interface
Navigation, Walking, Camera Views
Shading faces and edges
Shadow & fog, Creating Scene
Selecting & Moving, Scaling & Rotation Drawing with Line, Line for 3D, Rectangle, Arcs Push / Pull and offset, follow me tool Different types of arc in sketch up
Tape measurement tool,
dimension tool protector tool.
Orbit, pan and zoom tools
Text, 3d text, softening round edge
Guides, Sections and walk
Entity info, sun and shadow
fog Layer in sketch up
Organizing with Grouping
Components
Create Components
Window, Outliner, Hide/Unhide
Material editing, material import from external source, material rotate, scale, move etc Different types of styles available in sketch up Importing the 3d models from external source

Primavera

Introduction to Primavera Creating EPS and OBS
Work Breakdown Structure Budgeting
Adding Activities
Relationship
Resource and Roles
Assigning Resource and Leveling Baseline
Scheduling
Thresholds, Issues, Risk
Report Setup
Creating Project Website Export and Import

Duration-60 Hrs

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PTCuniversity



WORKFORCE DEVELOPMENT PROGRAM





WASEEM & associates

ARCHITECTS | ENGINEERS | PLANNERS | INTERIORS | LANDSCAPE

Ref: 794/DA/WA/Sgr/2024

Dated: 29-02-2024

LETTER OF EXPERIENCE

To Whom It May Concern

We are glad to offer this work experience certificate for Mr.Ather javeed S/O Javeed Ahmad R/O Buchpora,Srinagar, KMR,who had been our AutoCad Designer working with us from March 2020 to February 2024..

He was always punctual and hard working during his work tenture.He has excelled designing and drawings building plans.His project management abilities are good as well as he understands the clients requirement and fast enough to do required designs iterations etc.

We wish him all the very best for his career and future endeavor.



Ar. WASEEM RAJA
B. ARCH, M.Co.A, M.I.I.A
DIRECTOR / ARCHITECT
REG No: CA/2011/53385

301- SECOND FLOOR, SHAHJEE COMPLEX, MUNAWARABAD, SRINAGAR, J&K, INDIA

EMAIL: Waseemassociates2010@gmail.com |

TEL/ WHATSAPP: 0194- 4018001

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S9429316

पिता / काभूनी अभिभावक का नाम / Name of Father / Legal Guardian

JAVEED HUSSAIN MALIK

माता का नाम / Name of Mother

ROOHI JAVEED

पति या पत्नी का नाम / Name of Spouse

पता / Address

HAMZA COLONY B ILLAHI BAGH

BUCHPORA, SRINAGAR

PIN: 190020, JAMMU AND KASHMIR, INDIA

पुराने पासपोर्ट का न. और इसके जारी होने की तिथि एवं स्थान / Old Passport No. with Date and Place of Issue

फाइल नं. / File No.

SG1063132199418