



KIRAN BENNY

3D DESIGNER

CONTACT

+974 71911340

kiranbenny05@gmail.com

Doha, Qatar

EDUCATION

2014-2018
MG UNIVERSITY

- B tech in Civil Engineering

2018 ST JOHNS INSTITUTE OF
SCIENCE

- 3ds Max
- AutoCAD -2D
- Quantity Surveying

SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECHNICAL SKILLS

- 3ds Max -2024
- AutoCAD 2D-2021
- MS Office
- STAAD PRO V8i
- TA of stocks & cryptocurrencies

PROFILE

As a Designer, I specialize in designing and constructing various structures such as buildings, bridges, roads, and infrastructure projects. I excel in solving complex engineering problems, ensuring safety, durability, and cost-efficiency while collaborating with professionals. I am eager to utilize my skills to help build a sustainable and resilient future through Civil Engineering.

WORK EXPERIENCE

Civil Engineer/3D Designer

AUGUST 2019-APRIL 2023

Freelancer

- As a licensed design professional, my work involved creating accurate and compliant drawings for building permits.
- Once completed, I provided approved signatures and affixed my personal seal to the drawings for the permit application.
- Creating 3D designs for residential buildings, villas, interiors etc.

Site Engineer

FEB 2019-APRIL 2023

Cherumattathil Builder's & Developers

- Project Coordination
- Quantity Surveying
- Preparation of BBS
- Supervision
- Scheduling and Documentation

3D Designer/ AutoCAD Draftsman

JUNE 2023-AUGUST 2024

Vega Services

- Create detailed 3D models using 3ds Max by consulting with clients.
- Produce high quality renderings and visualizations of 3D models using V-ray/ Arnold renderer.

3D Designer /AutoCAD Draftsman

SEP 2024-APRIL 2025

Fictions Trading & Contracting

- Designed kids' bunk beds with themes like cars, boats, and forts, including detailed drawings.
- Created exhibition booth models with detailed drawings.
- Designed cupboards, fit-outs, racks, and storage solutions.
- Developed creative stage layouts and backdrops.

ACADEMIC PROJECT

3-R COCEPTS(REUSE,REDUCE & RECYCLE

- Implemented an ecofriendly construction method by collecting PET bottles filling them with soil, stacking them in rows, securely bonding with adhesive, and applying plaster, offering a sustainable alternative to traditional bricks.
- Made 3 tree benches in the campus with this technique

PERSONAL PROFILE

- Gender : Male
- Nationality : Indian
- DOB : 05/06/1996
- Marital : Single
Status
- Education : B-tech in CE
- CGPA : 6.52

3D Designer /AutoCAD Draftsman Al Kubaisi Group

MAY 2025-OCT 2025*

- Designed luxury interior scenes for various Porta cabins, including residential units, kitchen cabins, office spaces, and security cabins
- Prepared detailed floor plans and layout drawings tailored to client specifications
- Created customized cupboard/joinery drawings for fabrication and installation
- Developed electrical layout drawings and ceiling design plans for multiple cabin types
- Interacted directly with Arab clients to understand and deliver design preferences
- Maintained client relationships through clear and timely communication

HOBBIES

- Sports
- Trading
- Club Membership
- Current affairs
- Blogging
- Desire to learn and acquire knowledge about a wide range of topics.

CERTIFICATIONS

AUTODESK

AutoCAD 2017-2D Drafting

3ds Max 2017

STED COUNCIL OF INDIA

Quantity Surveying

COURSERA

Successive Negotiation Skills

Michigan University(ongoing)

DECLARATION

I, Kiran Benny, declare that the information provided is true to the best of my knowledge