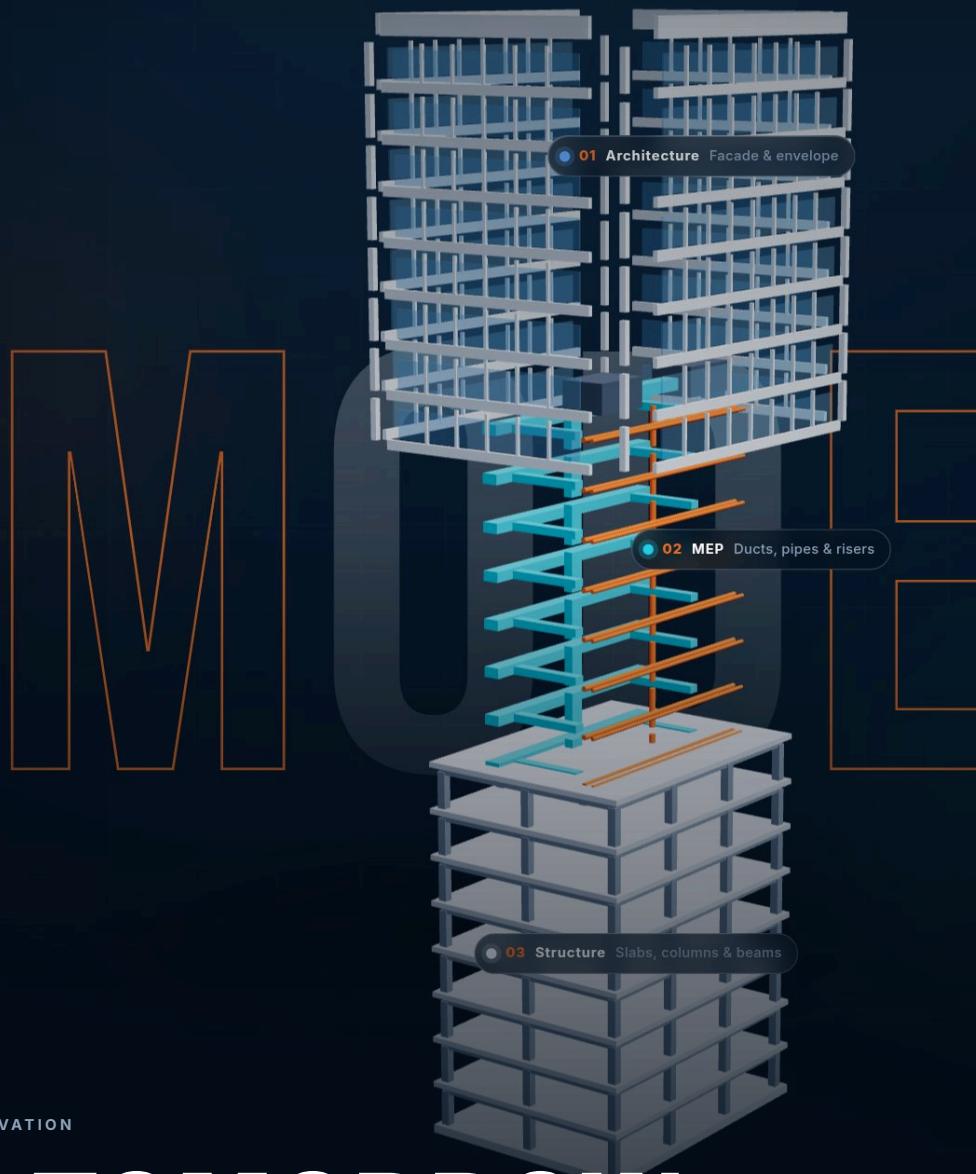




CAD BOLT

ENGINEERING | BIM | DESIGN | INNOVATION

COMPANY PORTFOLIO



● CAD BOLT · ENGINEERING · BIM · DESIGN · INNOVATION

BUILDING TOMORROW, TOGETHER.

End-to-end engineering & BIM — accurate, efficient, reliable. From concept to LOD 350, industrial steel, Scan-to-BIM and photoreal visualization.

5+ Years

60+ Projects

40+ Clients

LOD 350

₹7/sq.ft

CADBOLT.IN

● +91 9355641230

● INFO@CADBOLT.IN

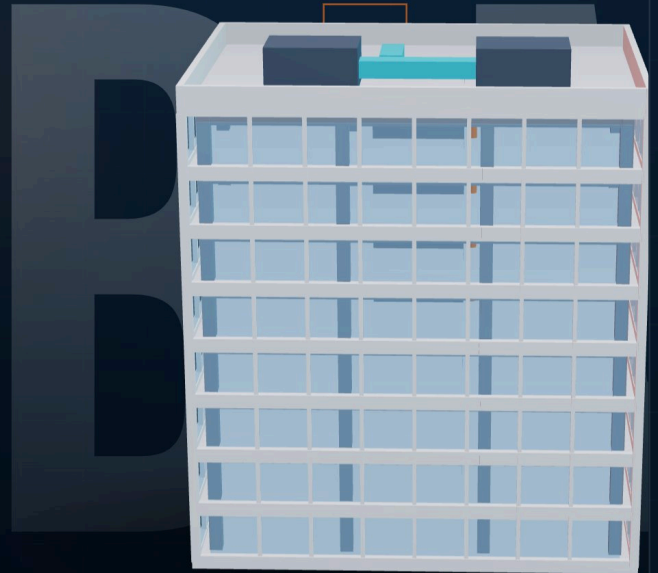
● LINKEDIN.COM/IN/CADBOLT



00 / INTRO

BUILDING TOMORROW, TOGETHER.

End-to-end engineering & BIM — accurate, efficient, reliable. From concept to LOD 350, industrial steel, Scan-to-BIM and photoreal visualization.

[TALK TO OUR EXPERTS](#)[CADBOLT.IN](#)**5+**

YEARS OF EXCELLENCE

60+

PROJECTS DELIVERED

40+

HAPPY CLIENTS

98%

SATISFACTION / RETENTION

96%

ON-TIME DELIVERY

LOD 350

CONSTRUCTION DETAIL

40%**Fewer Clashes**

Commercial BIM coordination — reduction in clashes & project delays.

30%**Fabrication Accuracy**

Industrial detailed modeling & shop drawings improvement.

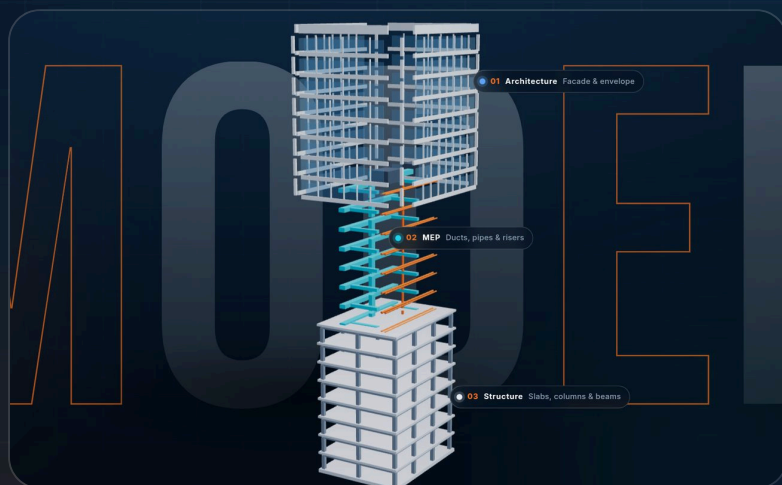
25%**Planning Efficiency**

Infrastructure 4D coordination — better construction efficiency.



MODEL / COORDINATE / DELIVER

THE BIM STORY



FEATURE 1 / MODEL

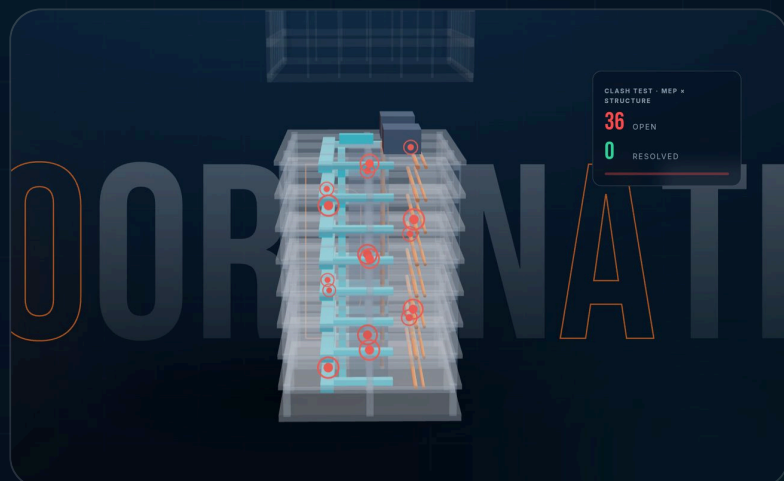
EVERY LAYER, MODELLED.

Architecture, structure and MEP built as intelligent Revit objects. Keep scrolling to pull the building apart and see each discipline we model — from LOD 100 massing to LOD 350 detail.

FEATURE 2 / COORDINATE

CLASHES FOUND BEFORE SITE.

Federated models run through Navisworks clash detection. Every duct, pipe and beam conflict is flagged, rerouted and closed — up to 40% fewer clashes and delays on commercial jobs.



FEATURE 3 / DELIVER

DRAWINGS READY TO BUILD.

Coordinated LOD 350 models become sheets, shop drawings, BOQs and IFC / NWC exports — delivered on time, 96% of the time.

01 / WHO WE ARE

ABOUT CAD BOLT

Technology-driven engineering consultancy delivering intelligent BIM, design and engineering solutions. We transform ideas into intelligent, buildable solutions through innovation, precision and a commitment to excellence.



Mission

Deliver high-quality, accurate, and innovative engineering solutions using advanced technology and skilled expertise — end-to-end through intelligent BIM, innovative design and seamless delivery.



Vision

To be a globally trusted engineering partner recognized for excellence, innovation, and integrity in delivering sustainable and future-ready solutions.



Core Values

Quality · Commitment · Accuracy · Delivery · Innovation — excellence in every detail, on time.

OUR JOURNEY

2021

Founded

Vision to transform the industry with BIM technology. **5 projects.**

2022

Team & Infrastructure

Team building & infrastructure investment. **10 projects.**

2023

Growth & Expansion

Projects across multiple cities in India. **14 projects.**

2024

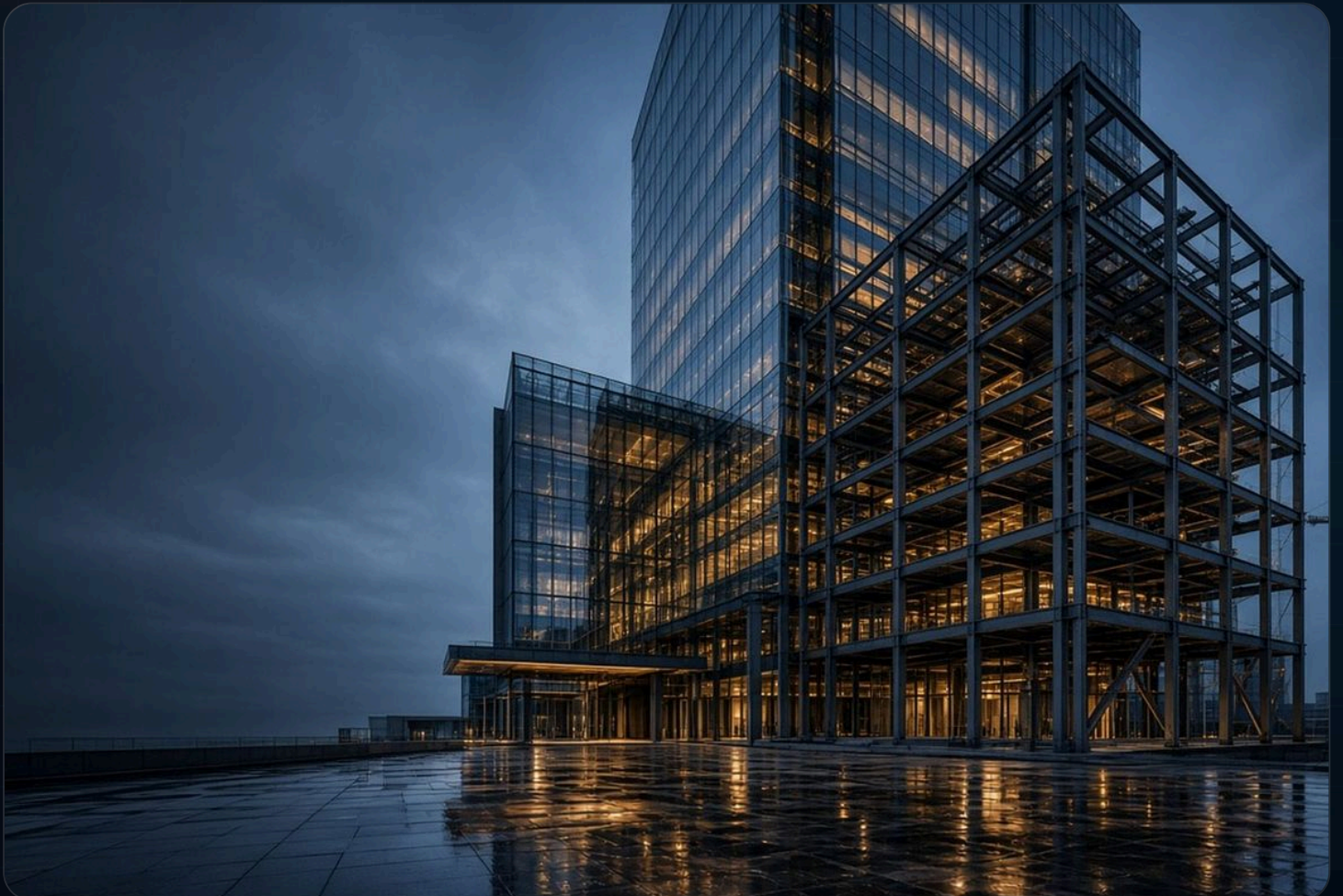
Global Reach

International projects & global client relationships. **16 projects.**

2025

Excellence

Strengthened processes & improved quality. **15+ YTD.**





02 / WHAT WE DELIVER

FIND YOUR SERVICE

Integrated. Intelligent. Impactful.



01

CORE STRENGTH

ADVANCED BIM

LOD 100–350, clash detection, model coordination, 4D sequencing, quantities, digital twin and Scan-to-BIM.

From ₹7 / sq.ft

Details · p.06



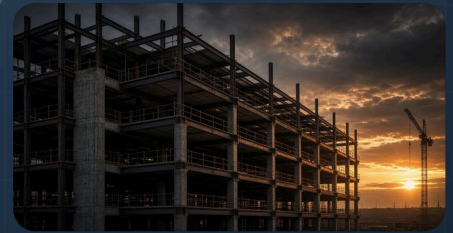
02

ARCHITECTURE

Vision into buildable reality — space & site planning, working drawings, BIM architecture, permit and tender docs.

Concept to reality

Details · p.06



03

STRUCTURAL ENGINEERING

Safe structures, smarter solutions — code-compliant RCC & steel, connection design, IS / ACI / AISC.

Load-path driven

Details · p.07



04

MEP SYSTEMS

Integrated HVAC, electrical, plumbing & fire — coordinated for optimal performance and clash-free installation.

HVAC · Electrical · Fire

Details · p.07



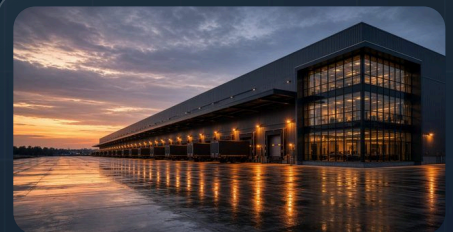
05

INTERIOR, EXTERIOR & RENDERING

Creative designs, intelligent spaces, iconic elevations — photoreal renders, aerials and walkthroughs.

Photoreal visuals

Details · p.08



06

WAREHOUSE & INDUSTRIAL

E-commerce and cold storage, steel & PEB, foundation design and fabrication support.

From ₹1,500 / ton

Details · p.08



07

REALITY CAPTURE

PRODUCT ENGINEERING / LIDAR

Point clouds, reverse engineering, SolidWorks / Inventor, Geomagic Design X and 3D printing.

From ₹1,000 / hour

Details · p.09

FIND YOUR SERVICE



FROM ₹7 / SQ.FT

01 / ADVANCED BIM CORE STRENGTH

INTEGRATED. INTELLIGENT. IMPACTFUL.

End-to-end BIM solutions that connect design, data and construction — build smarter, faster and better.

From LOD 100 concept massing to LOD 350 fabrication-ready models. Clash detection, 4D sequencing, quantity takeoff and digital twin — from ₹7/sq.ft.

WHAT WE DELIVER

- Clash Detection — identify issues early, reduce rework
- Quantity Extraction — accurate takeoff & BOQ from models
- Model Coordination — Architecture + Structure + MEP
- Construction Sequencing (4D) — time-linked simulation
- Digital Twin — operations & asset management
- Scan-to-BIM — reality capture into coordinated models

WORKFLOW

- Requirement Analysis
- BIM Modeling
- Coordination
- Analysis & Simulation
- Documentation & Deliverables
- Construction & Facility Support

BIM DELIVERABLES

3D BIM Models

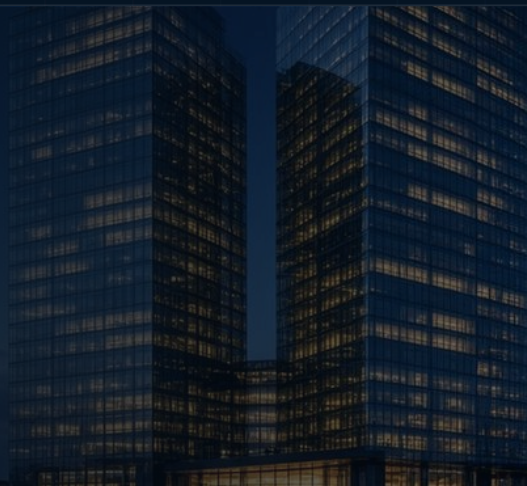
2D Drawings

BOQ & Reports

4D Simulations

Coordination Reports

Asset Information



CONCEPT TO REALITY

02 / ARCHITECTURE

TRANSFORMING VISION INTO BUILDABLE REALITY.

From concept to completion — seamless design, precise delivery.

Planning, working drawings, BIM architecture (LOD 100–350) and full design documentation for commercial, residential, healthcare and institutional projects.

SERVICE PILLARS

- Architectural Planning — space, site, concept, feasibility
- Working Drawings — plans, elevations, sections, details
- BIM Architecture — LOD 100 / 200 / 300 / 350
- Design Documentation — permit, tender, construction, as-built

WHY CLIENTS CHOOSE US

- Design Accuracy
- BIM-Based Workflow
- Cost Efficient Solutions
- Fast Project Delivery
- Dedicated Coordination
- Premium Documentation



LOAD-PATH DRIVEN

03 / STRUCTURAL ENGINEERING**SAFE STRUCTURES. SMARTER SOLUTIONS.**

Efficient, sustainable and code-compliant structural designs with precision and innovation.

RCC & steel — foundations to shear walls, connections and BIM detailing. IS 456 / 800 / 875 / 1893 plus ACI, AISC, Eurocodes.

DELIVERABLES

- 3D BIM Model (LOD 100–350)
- Structural GA Drawings
- Reinforcement Drawings
- Steel Shop Drawings & Connections
- BOQ & Analysis Reports

CODES & CHECKS

- IS 456, IS 800, IS 875, IS 1893, IS 16700
- ACI, AISC, BS, Eurocodes
- Strength, serviceability, stability, seismic, durability

ANALYSIS & DESIGN SOFTWARE**ETABS**

Buildings & towers

STAAD.PRO

General structures

SAP 2000

Advanced analysis

SAFE

Slabs & foundations

TEKLA

Steel detailing

ROBOT

Structural analysis

HVAC · ELECTRICAL · FIRE

04 / MEP SYSTEMS**INTEGRATED BUILDING SERVICES FOR OPTIMAL PERFORMANCE.**

Mechanical, Electrical, Plumbing & Fire — coordinated with architecture and structure.

Clash-free MEP routing and installation-ready models that keep projects on schedule and on budget.

MEP VALUE

- Clash-free installation-ready models
- Better collaboration across disciplines
- Reduced rework and site delays
- Clear documentation for contractors

TYPICAL SCOPE

- 3D MEP modeling & coordination
- Clash reports & issue tracking
- Shop / construction drawings support
- Quantity extraction for BOQ

PHOTOREAL VISUALS

05 / INTERIOR, EXTERIOR & RENDERING

CREATIVE DESIGNS. INTELLIGENT SPACES. ICONIC ELEVATIONS.

Photorealistic renders that communicate your vision, impress clients and win more projects.

Interior design, façade elevations, aerial views and walkthroughs — BIM-to-render with 3ds Max, V-Ray, Lumion, Corona and Unreal.

INTERIOR EXPERTISE

- Space planning & layout design
- Material & finishes selection
- Furniture, fixtures & lighting
- 3D rendering & turnkey support

EXTERIOR / FAÇADE

- Architectural elevations
- Cladding & material design
- Sun shading & louvers
- 3D façade visualization & lighting

FROM ₹1,500 / TON

06 / WAREHOUSE & INDUSTRIAL

STRONG STRUCTURES. EFFICIENT OPERATIONS.

End-to-end engineering for warehouses, logistics facilities, steel structures and industrial plants.

Structural design from ₹1,500 per ton — PEB, cold storage, e-commerce fulfilment and process plants across India.

SOFTWARE

- Tekla Structures · Revit · AutoCAD
- STAAD.Pro · SAP 2000 · ETABS
- RAM Structural · IDEA Statica

USPS

- Optimized designs — max strength, min weight
- Cost effective & faster delivery
- Accurate documentation · Pan India service

FEATURED SCALE

1,20,000 SQ.FT

E-Commerce Warehouse

Hyderabad — structural design, steel detailing, foundation design and construction drawings.

2,50,000 SQ.FT

Logistics Park

Large-span logistics facility — multi-span frames, docks and high-throughput planning.

STEEL

Manufacturing Plant

Steel structure manufacturing facility — design & detailing support.

MULTI-LEVEL

Industrial Process Plant

Multi-level process plant structure — engineered for complex industrial operations.

FROM ₹1,000 / HOUR

07 / PRODUCT ENGINEERING / LIDAR

REALITY CAPTURE

WE CAPTURE. WE ENGINEER. WE DELIVER PRECISION.

Advanced scanning and reverse engineering that convert real-world objects into accurate digital models.

From ₹1,000 / hour — LiDAR, point clouds, CAD solids and 2D drawings. FARO · Leica · Matterport · Geomagic · Inventor · SolidWorks.

CAPABILITIES

- High-precision LiDAR — sub-millimeter where required
- Indoor & outdoor · static & mobile capture
- Reverse engineering · feature recognition · GD&T
- Also: Scan → Model → Validate → Prototype → Product (3D print)

INDUSTRIES

- Automotive · Aerospace · Oil & Gas
- Power · Heavy Machinery · Marine
- Plant & Process · Heritage · Infrastructure

BEFORE → AFTER

BEFORE

INDUSTRIAL COMPONENT

AFTER

Parametric solid model with GD&T and inspection-ready STEP / IGES.

BEFORE

TURBINE CASING

AFTER

Complex surface reconstruction from dense LiDAR / scan data.

BEFORE

PIPE SPOOL

AFTER

As-built spool geometry with isometric drawings for fabrication.

BEFORE

MOLD & DIE

AFTER

Tooling CAD with deviation analysis vs design intent.

BEFORE

MACHINERY FRAME

AFTER

Weldment model + 2D drawings for remanufacture and retrofit.

05 / SEE THE DIFFERENCE

BEFORE / AFTER

BIM MODEL

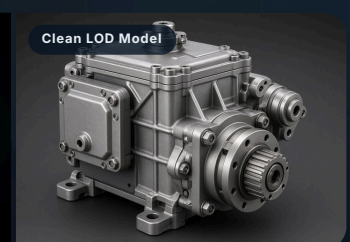
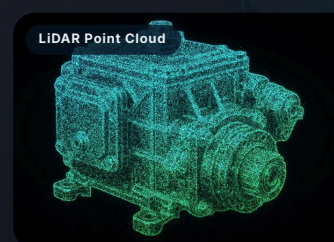
PHOTOREAL RENDER



E-Commerce Warehouse (1,20,000 sq.ft) — structure coordination → presentation render

POINT CLOUD

LOD MODEL



Product / as-built — raw scan → reverse-engineered CAD (from ₹1,000/hr)

03 / PORTFOLIO — SUCCESSFULLY DELIVERED

NAMED PROJECTS

15 engagements from our company profile — BIM, warehouse, architecture, interior & structural. Real names, cities and scope.



1

BIM

COMMERCIAL TOWER BIM PROJECT

Mumbai, India · LOD 300

Multi-discipline BIM for a commercial tower — coordinated Arch, Struct & MEP with clash-free handover.

- Architectural, Structural & MEP BIM
- Clash Detection & Coordination
- Quantity Takeoff & BOQ
- LOD 300 BIM Modeling

Revit

Navisworks

AutoCAD

SUCCESSFULLY DELIVERED



2

BIM

HOSPITAL COMPLEX BIM PROJECT

Bangalore, India

Coordinated healthcare BIM delivering clash reports, shop drawings and construction documentation.

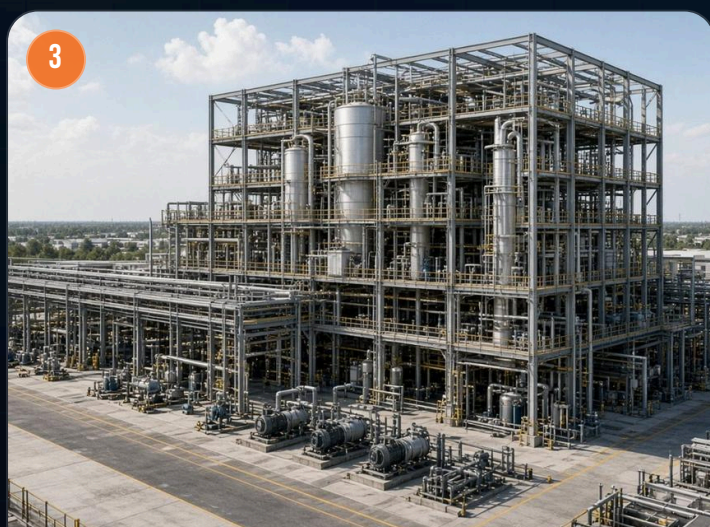
- Coordinated 3D BIM Model
- Clash Reports
- Shop Drawings
- Construction Documentation

Revit

Navisworks

Bluebeam

SUCCESSFULLY DELIVERED



3

BIM

WAREHOUSE

INDUSTRIAL PLANT BIM PROJECT

Gujarat, India

Plant BIM with P&ID integration, structural steel modeling and fabrication-ready isometrics.

- P&ID Integration
- 3D Plant Modeling
- Structural Steel Modeling
- Isometric & GA Drawings

Revit

Navisworks

AutoCAD

Plant 3D

SUCCESSFULLY DELIVERED



4

WAREHOUSE

LOGISTICS WAREHOUSE DESIGN & BIM

Pune, India

End-to-end warehouse engineering — concept through structural design and detailed BIM.

- Concept Design & Planning
- Structural Design
- 3D BIM Modeling
- Detailed Engineering

Revit

AutoCAD

Tekla

SUCCESSFULLY DELIVERED



5

WAREHOUSE

STRUCTURAL

E-COMMERCE WAREHOUSE PROJECT

Hyderabad, India · 1,20,000 Sq. Ft.

Large e-commerce facility — steel detailing, foundations and construction drawings at scale.

- Structural Design
- Foundation Design
- Steel Detailing
- Construction Drawings

Revit AutoCAD Tekla

SUCCESSFULLY DELIVERED



6

WAREHOUSE

COLD STORAGE WAREHOUSE PROJECT

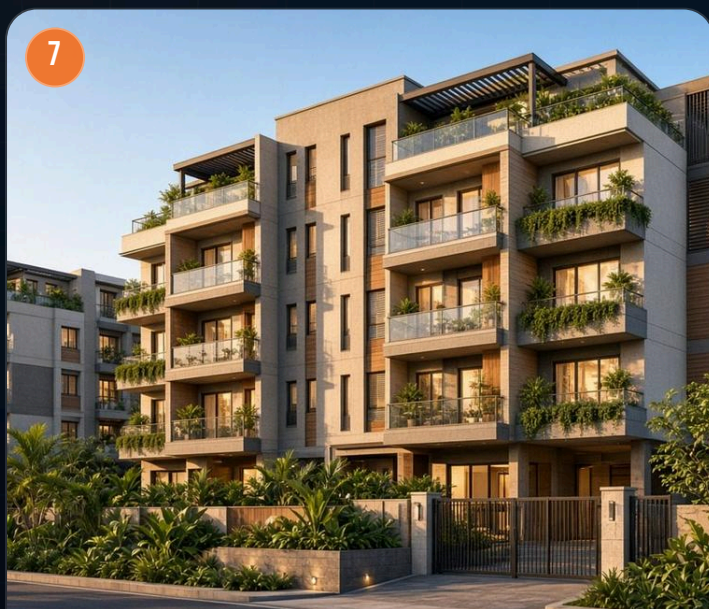
Chennai, India

Insulated cold-storage envelope with structural steel detailing and BOQ-ready cost data.

- Insulated Panel Design
- 3D Modeling & Detailing
- Structural Steel Design
- BOQ & Cost Estimation

Revit AutoCAD Tekla

SUCCESSFULLY DELIVERED



7

ARCHITECTURE

RESIDENTIAL APARTMENT PROJECT

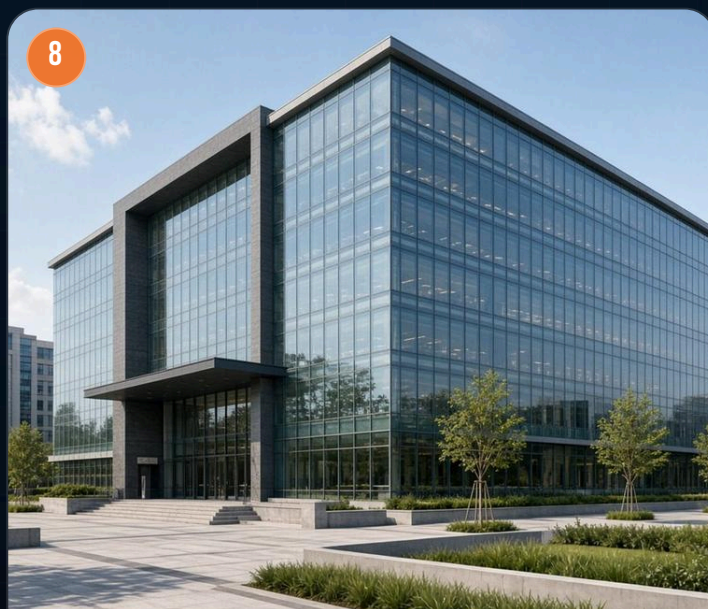
Delhi, India

Full architectural package — design, visualization, working drawings and construction docs.

- Architectural Design
- Working Drawings
- 3D Modeling & Visualization
- Construction Documentation

Revit AutoCAD Navisworks

SUCCESSFULLY DELIVERED



8

ARCHITECTURE

BIM

CORPORATE OFFICE BUILDING

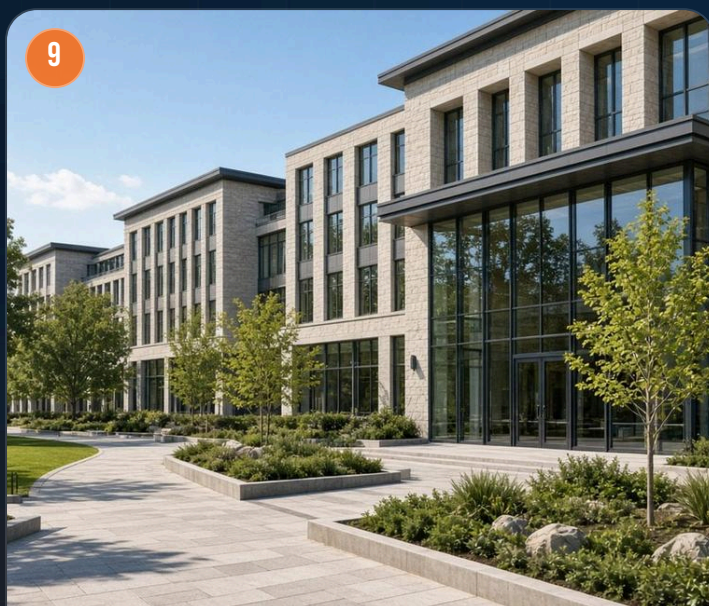
Noida, India

Corporate workplace design with BIM modeling and coordinated interior documentation.

- Architectural Design
- Interior Coordination
- BIM Modeling
- Documentation

Revit AutoCAD Navisworks

SUCCESSFULLY DELIVERED



9

ARCHITECTURE

INSTITUTIONAL BUILDING PROJECT

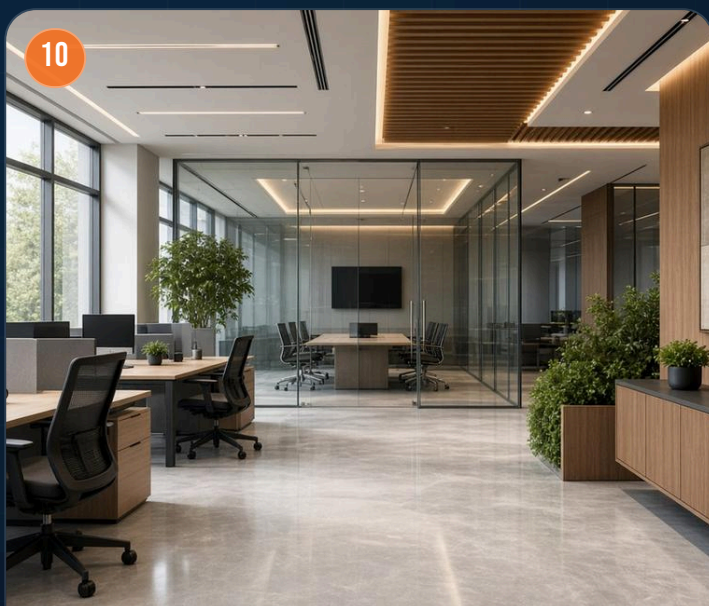
Chandigarh, India

Campus-scale institutional design with master planning and structural coordination.

- Master Planning
- Architectural Design
- Structural Coordination
- Detailed Drawings

Revit AutoCAD Navisworks

SUCCESSFULLY DELIVERED



10

INTERIOR

CORPORATE OFFICE INTERIOR

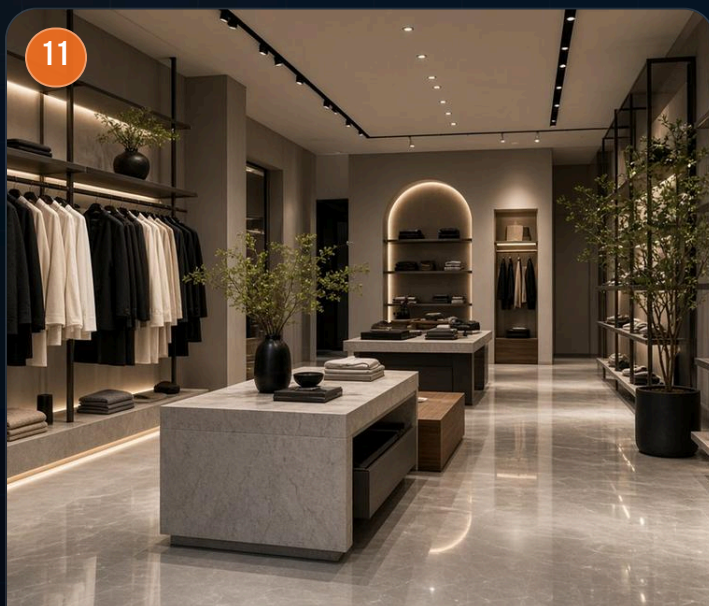
Mumbai, India

Workplace interior — space planning through photoreal visualization and execution drawings.

- Space Planning
- Interior Design
- 3D Visualization
- Execution Drawings

3ds Max V-Ray Photoshop

SUCCESSFULLY DELIVERED



11

INTERIOR

RETAIL STORE INTERIOR

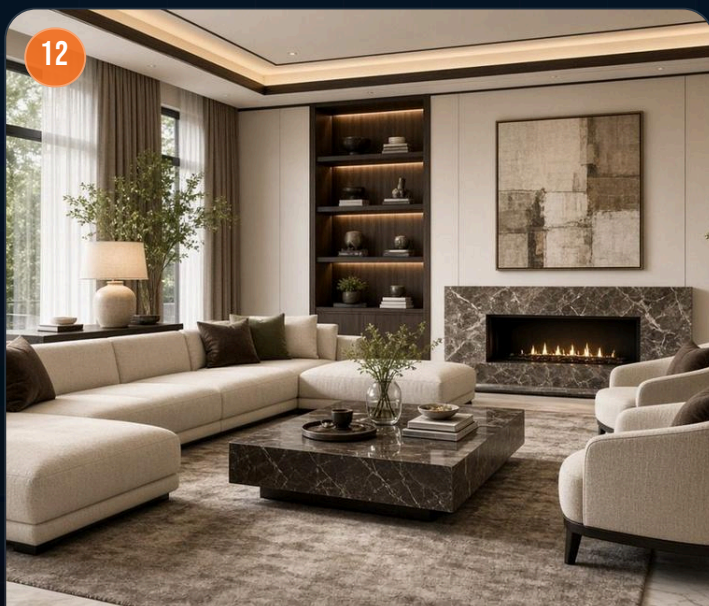
Bangalore, India

Retail concept to build — visualization, materials and installation-ready drawings.

- Concept Design
- 3D Interior Visualization
- Material Selection
- Execution Drawings

3ds Max V-Ray Photoshop

SUCCESSFULLY DELIVERED



12

INTERIOR

LUXURY RESIDENCE INTERIOR

Hyderabad, India

Luxury residential interiors with furniture layout, visualization and site supervision.

- Interior Design
- 3D Visualization
- Furniture Layout
- Site Supervision

3ds Max V-Ray Photoshop

SUCCESSFULLY DELIVERED



13

STRUCTURAL

MULTI-STOREY BUILDING STRUCTURAL DESIGN

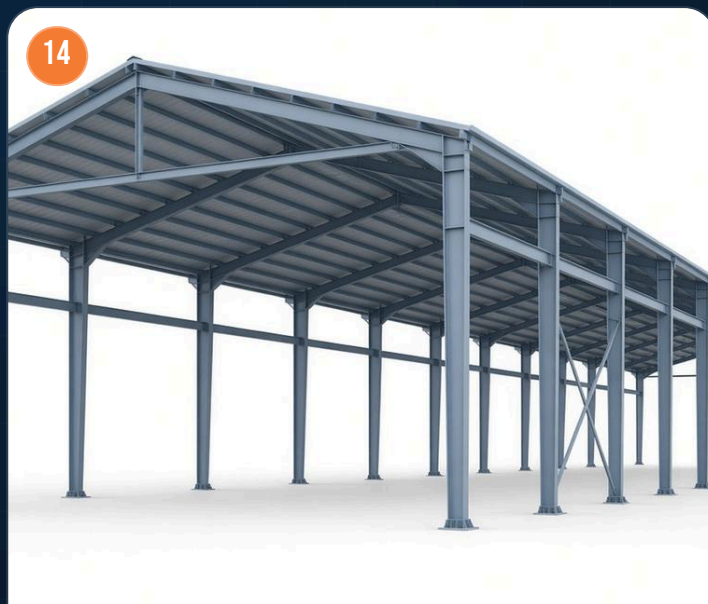
Pune, India

Multi-storey RCC structure — analysis, detailing, foundations and full documentation.

- Structural Analysis & Design
- Foundation Design
- RCC Detailing
- Drawing & Documentation

Revit AutoCAD SAFE

SUCCESSFULLY DELIVERED



14

STRUCTURAL

WAREHOUSE

INDUSTRIAL SHED STRUCTURAL DESIGN

Gujarat, India

Steel shed engineering — connections, 3D detailing and fabrication drawings.

- Steel Structure Design
- 3D Modeling & Detailing
- Connection Design
- Fabrication Drawings

Revit Tekla AutoCAD

SUCCESSFULLY DELIVERED



15

STRUCTURAL

BIM

STADIUM STRUCTURAL ANALYSIS & DESIGN

Kolkata, India

Stadium-scale steel & RCC design with BIM modeling and detailed engineering.

- Structural Analysis
- BIM Modeling
- Steel & RCC Design
- Detailed Engineering

Revit AutoCAD SAFE

SUCCESSFULLY DELIVERED

ALSO FEATURED (WAREHOUSE / INDUSTRIAL SCALE)

Logistics Park — 2,50,000 Sq. Ft.

Manufacturing Plant — Steel Structure

Industrial Process Plant — Multi-level Structure

NAMED PROJECTS BY CATEGORY



60+

PROJECTS DELIVERED

LOD STEPPER

The same model, refined step by step — LOD 100 → 200 → 300 → 350.

LOD 100

LOD 200

LOD 300

LOD 350

LOD 100



STAGE 01 · CONCEPT

LOD 100 — CONCEPTUAL

Overall building form as massing only — height, footprint and orientation for early feasibility.

- Simple block / massing volumes
- Approximate area & quantities
- Site fit & zoning studies
- Client concept presentations

LOD 200



STAGE 02 · SCHEMATIC

LOD 200 — SCHEMATIC

Generic elements with approximate size, shape and location — design development begins.

- Floors, walls, columns as generic objects
- Approximate openings & systems
- Space planning & layouts
- Early cost / quantity estimates

LOD 300



STAGE 03 · DETAILED DESIGN

LOD 300 — DETAILED

Precise geometry and quantities — Architecture, Structure & MEP ready for coordination.

- Accurate sizes, shapes & locations
- Clash detection & coordination
- Reliable BOQ / quantity takeoff
- Tender & construction drawings

LOD 350



STAGE 04 · CONSTRUCTION · CAD BOLT CORE

LOD 350 — CONSTRUCTION

Fabrication-ready detailing — connections, interfaces and shop-drawing level information.

- Bolts, plates, rebar & connections
- Interfaces with adjacent elements
- Shop / fabrication drawings
- Site installation readiness

06 / HOW WE WORK

BIM WORKFLOW

01

REQUIREMENT

Requirement analysis — goals, LOD targets, standards & milestones.

02

MODELING

BIM modeling across architecture, structure & MEP to agreed LOD.

03

COORDINATION

Federated clash detection & multi-discipline issue resolution.

04

ANALYSIS

Analysis & simulation — structural, quantities & 4D sequencing.

05

DOCUMENTATION

Documentation & deliverables — sheets, BOQ, IFC / NWC exports.

06

CONSTRUCTION SUPPORT

On-site support, 4D tracking & digital-twin facility handover.

08 / TECHNOLOGY DRIVEN

TOOLS WE MASTER

REVIT

NAVISWORKS

AUTOCAD

TEKLA

ETABS

STAAD.PRO

SAP 2000

SAFE

SKETCHUP

ENSCAPE

LUMION

D5 RENDER

SOLIBRI

FARO

LEICA RTC360

SOLIDWORKS

INVENTOR

GEOMAGIC

RECAP

3DS MAX

V-RAY

PLANT 3D

IDEA STATICA

ROBOT

BLUEBEAM

CLOUDCOMPARE

MATTERPORT

UNREAL ENGINE

CHAOS CORONA

PHOTOSHOP

07 / WHERE WE SERVE

GLOBAL PRESENCE

10+ cities · Asia, Australia & North America. Global expertise. Reliable partner. On-time delivery.

INDIA

Innovative solutions across the NCR and growth cities.

Delhi NCR

Bhopal

Mumbai

Pune

Bengaluru

Chennai

UAE

Dubai — large-scale infrastructure & high-rise.

Abu Dhabi — precision engineering & BIM.

AUSTRALIA

Innovative building projects with time-zone aligned collaboration.

CANADA

BIM and engineering solutions for North American partners.

12 / SECTORS

INDUSTRIES SERVED



- Commercial High-rise

Industrial & Manufacturing

Warehousing & Logistics

Infrastructure

Residential & Mixed-use

Healthcare

Education / Institutional

Retail & Interiors

Oil & Gas / Process

Automotive & Aerospace

Power & Energy

Product & Tooling

09 / CLIENT SATISFACTION

WHAT OUR CLIENTS SAY

Five-star feedback from project leads who trusted CAD BOLT for BIM modelling, coordination and delivery.

★★★★★

"CAD BOLT met every Revit deadline on our tower package. Coordination was clean, communication was clear, and overall client satisfaction was excellent."

Ananya Sharma
Gurugram, Haryana

★★★★★

"The structural BIM package arrived on time with actionable clash reports. The team was responsive and professional — we were very happy with the service."

Rahul Mehta
Ahmedabad, Gujarat

★★★★★

"LOD detailing and shop drawings were impressive. Documentation quality was high and revisions were fast. Highly recommended for outsourcing partners."

Priya Nair
Kochi, Kerala

★★★★★

"Their warehouse modelling and BOQ support kept our programme on track. We now treat CAD BOLT as a long-term delivery partner."

Vikram Singh
Jaipur, Rajasthan

★★★★★

"MEP coordination was chaotic before they joined. They cleaned the federated model, closed clashes, and kept updates transparent throughout."

Sneha Patel
Pune, Maharashtra

★★★★★

"Even across Australia time zones, delivery stayed consistent. Neat documentation, quick turnarounds, and strong focus on client satisfaction."

Arjun Kapoor
Noida, Uttar Pradesh

★★★★★

"We needed urgent architecture BIM support for a mixed-use job. CAD BOLT scaled the team within days and maintained quality without drama."

Meera Iyer
Bengaluru, Karnataka

★★★★★

"Accurate steel modelling and clear RFI handling saved us site rework. Great service mindset and reliable weekly reporting."

Karan Malhotra
Chandigarh, Punjab

10 / TRUSTED NETWORK

TIE-UPS & REGULAR CLIENTS

Industry leaders, NCR BIM consultants, and international clients.

INDIA · ENTERPRISE  Godrej Industrial & realty projects	INDIA · ENGINEERING  Técnicas Reunidas Plant & process support	INDIA · INDUSTRY  Fives-Cail Sugar & process equipment	INDIA · HEAVY ENG.  ISGEC Heavy engineering CAD/BIM
GLOBAL · STEEL  ArcelorMittal Steel & industrial BIM	NOIDA · CONSULTANT  Nexus VDC Studio BIM consultant · Noida	GURUGRAM · CONSULTANT  Apex BIM Partners Revit coordination · Gurugram	NOIDA · CONSULTANT  Skyline CAD Hub Architecture BIM · Noida
AUSTRALIA  Harbour Point Design Architecture · Sydney, AU	AUSTRALIA  MetroGrid BIM Infrastructure · Melbourne, AU	CANADA  Northline Engineering Structural BIM · Toronto, CA	CANADA  Québec CAD Collective MEP modelling · Montréal, CA

11 / THE DIFFERENCE

WHY CAD BOLT

Core strengths clients choose us for — worldwide.

 Advanced BIM & Engineering LOD 350 capabilities with multidisciplinary Architecture + Structure + MEP integration.	 On-Time Delivery 96% on-time · clear milestones · proactive communication on the critical path.	 High Accuracy & Quality 95% accuracy · 97% quality compliance · multi-level checking on every deliverable.
 Global Expertise India hubs plus Dubai, Abu Dhabi, Australia & Canada — long-term relationships.	 Cost Effective & Scalable From ₹7/sq.ft BIM · ₹1,500/ton steel · ₹1,000/hr product engineering.	 End-to-End Support Experienced dedicated team — collaborative, secure, sustainable solutions.



CAD BOLT

ENGINEERING | BIM | DESIGN | INNOVATION

LET'S BUILD

13 / LET'S BUILD SOMETHING EXTRAORDINARY

READY TO PARTNER?

Partner with CAD BOLT for innovative, efficient and future-ready engineering solutions.

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EMAIL info@cadbolt.in

WEB cadbolt.in

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