

## Exciting Career Opportunity

**Position:** Civil / BIM Engineer

**Location:** Gurugram, Haryana

 **Designation:** Civil / BIM Engineer

### Job Description

As part of our dynamic and growing team, you will:

- **Research and write** high-quality technical documents, manuals, and guides on the latest Civil, BIM, and GIS software such as *AutoCAD*, *Civil 3D*, *Revit Architecture/Structure/MEP*, *ArcGIS*, and *AutoCAD Map 3D*.
  - **Create engaging educational videos and e-learning content** on Civil and BIM technologies.
  - **Train students, professionals, and corporate clients** through online and in-person sessions.
  - **Work on consulting and R&D projects** in the AEC, Infrastructure, Structural, Architectural, and Digital Construction domain.
  - **Support marketing and business initiatives** through product demonstrations and client discussions.
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### Candidate Profile

- **B.E/B.Tech in Civil or B.Arch or M.E/M.Tech/MS** in Civil, GIS, Urban Planning, Structures, or Construction Management.
  - **1–3 years of experience** in Civil, BIM, or GIS software applications.
  - Working knowledge of **AutoCAD, Civil 3D, Revit Architecture/Structure/MEP, STAAD, ETabs, Tekla Structure, Trimble Sketchup, Bentley Synchro**, preferred.
  - Excellent **English communication and writing skills** (mandatory).
  - Strong **technical aptitude, creativity**, and ability to work both **independently and in a team environment**.
  - Experience in **teaching, content creation, or training** will be an added advantage.
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### Remuneration

Competitive salary based on **experience and qualifications**

# Internship Opportunity: Civil / BIM Engineer

## Position: Civil / BIM Engineer (Internship)

This internship offers a unique opportunity to work at the intersection of **engineering, technology, and education** — contributing to **technical writing, video creation, consulting projects, and training programs**.

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## Key Responsibilities

- Research and **write technical content** on Civil Engineering, BIM, and GIS software such as **AutoCAD, Civil 3D, Revit Architecture/Structure/MEP, STAAD, ETabs, Tekla Structure, Trimble Sketchup, Bentley Synchro, ArcGIS, and AutoCAD Map 3D**.
  - **Create educational video courses** and learning materials for global learners.
  - Assist in **consulting and training projects**, both online and onsite.
  - Provide **technical support** to customers and learners across the world.
  - Collaborate with the team in **marketing, demonstrations, and technical discussions**.
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## Who Can Apply

- **Final-year students or fresh graduates in Civil Engineering / Architecture (B.E/B.Tech) or postgraduates (M.E/M.Tech/MS)** in Civil, GIS, Urban Planning, Structures, or Construction Management.
- Knowledge of at least one software such as **AutoCAD, Revit, Civil 3D, ArcGIS, or Map 3D, StaadPro** will be preferred.
- **Strong communication and writing skills** in English are essential.
- Must have a **passion for learning and teaching** modern AEC technologies.
- Experience in **training or content creation** will be an added advantage.

## Remuneration

- **Stipend / Allowance:** Based on qualification and performance.
  - Opportunity for **full-time placement** upon successful completion of internship.
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## Location

Gurgaon, Haryana (Onsite)

