



## PR/109823 | Computational Designer & BIM specialist

### Job Information

**Recruiter**

JAC Recruitment India

**Job ID**

1565968

**Industry**

Civil Engineering and Construction

**Job Type**

Permanent Full-time

**Location**

India

**Salary**

Negotiable, based on experience

**Refreshed**

January 13th, 2026 11:01

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Basic

**Minimum Japanese Level**

None

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

No permission to work in Japan required

### Job Description

#### Job Summary

Support the DTX group in implementing computational design, BIM workflows, and data management. The role includes creating parametric tools (Grasshopper/Dynamo), maintenance of Revit templates, and maintenance of Database following internal Standards. Candidate will collaborate closely with the Architecture, Structural, and M&E teams and with IT.

#### Requirements

1. Should have of 5+ years exp. in projects using BIM (Revit) and 3+ Parametrical design (must show portfolio).
2. Bachelor's degree in Architecture, Engineering, or related field.
3. Fresh graduates are welcome if they have strong portfolios in computational design and BIM capabilities.
4. Revit – modeling, template use, and family creation.

5. Dynamo or Grasshopper abilities.

6. Use of BIM360 (or Navisworks) for Coordination and clash detection.

7. Ability to collaborate across disciplines (Architecture, STR, MEP).

**Notice:** By submitting an application for this position, you acknowledge and consent to the disclosure of your personal information to the Privacy Policy and Terms and Conditions, for the purpose of recruitment and candidate evaluation.

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## Company Description