

## Creo, Ansys Designer - Referral Code JD 0001IN

- Experience required 2 to 4 years
- ₹ As per Industry Standards
- Location (Indore; Pithampur and Pune)
- Posted on 22 Sep, 2019

### **JOB DESCRIPTION**

To develop and design conceptual and detailed designs to ensure that product actually functions as per the requirements Software (CREO) 3D modelling FE analysis (ANSYS) PLM and 3 (Catia) Advanced user level.

### **Required Candidate profile**

1. Candidate needs to hold experience in similar industry with experience not less than 2 years.

2. Fluency in English would be preferred. This work needs lot of coordination tasks in regards to

both external and internal communication.

3. Be professional in approach and well-dressed at all times, be proactive in approach with ability

to find quick resolutions independently.

4. Past experience of handing a team will be an add on.

5. Use design software to develop models and drawings of products as per client's requirement. 6. Development of new concepts (Innovation).

7. Design detailing: Customer interaction w.r.t technical requirements and problem solving and

visiting client sites which are usually manufacturing companies.

8. Candidate needs to be flexible for travelling anywhere in India due to work requisition.

Salary: Not Disclosed by Recruiter

Industry: Packaging company for Industrial goods

Functional Area: Engineering Design, R & D

**Role Category**: Engineering Design **Role**: Senior Design Engineer

#### Key skills

1. Design Development

- 2. Detailing
- 3. Ansys, Creo and Catia
- 4. Communication Skills
- 5. Team handling

# **JOB FUNCTION**

Production / Manufacturing / Packaging

- INDUSTRY Manufacturing / Industrial
- SPECIALIZATION Design Engineering
- **QUALIFICATION** BE/ B.Tech / MTech (Mechanical Engineering)