R&D Team Leader

Job Description
1. Leads an R&D team (5-8 engineers) in the technical aspects of product development through the investigation,
planning and execution.
2. Understand customer requirement & establish team's goals and priorities by collaborating with other teams
(clinical, marketing, quality and Operations).
3. Research, design and evaluate materials, assemblies, processes and equipment.
4. Work in parallel on several design fronts.
5. Monitor team metrics and objectives ensuring meeting of goals.
6. Document all phases of research and development.
7. Support and cooperate with other R&D teams within the project.
8. Collaborate with medical professionals.
9. Participate in Pre-clinical & clinical studies.

Required Education/Skills:
1. B.Sc. in Mechanical engineering / Bio-medical engineering
2. Strong execution, communication & interpersonal skills
3. High commitment & dedication to the project and team
4. Leadership and motivational skills
5. Project management skills & High self-learning ability
6. English – Full proficiency

Required Experience:
❖ 6 years' experience as mechanical engineer
❖ 2 years' experience in leading a team of mechanical engineers
❖ 2 years in the medical device field
❖ Experience in Animal/Human studies – an advantage

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<u>Research projects leader</u>

Required Education\Skills:

1.   Bio-medical engineering BSc (MSc advantage) and/or mechanical engineering BSc/MSc

2.   Self-driven, independent

3.   Ability to carry out tasks that are fluidly defined as general goals

4.   Ability to move between real-life "story" and theoretical model - "translation" capability

5.   Ability to differ between important and non-important details

6.   Ability to use academic background theoretical tools

7.   Can lead (has experience in leading - advantage)test setup design and prototyping

8.   Testing background - nice to have

9.   Data analysis - statistical background - advantage

10.   Able to manage multiple projects\tasks in parallel

11.   Excellent inter-personal relationship

12.   Visualization software capabilities - advantage

Required Experience:

ϖ   8-12 years' experience as an engineer

ϖ   At least 5 years in biomedical projects

ϖ   At least 2 years research oriented

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