Position: Electrical/Electronics/Embedded Systems Engineer (B.E/ B.Tech or equivalent degree)

Job Description:

The Engineer's role is to support the design, development and integration of electric DC motors/controller in a device to be developed. As such, there will be a lot of hands-on working with different technologies and the resource must be a quick learner with an ability to decode, judge, and act upon situations decisively and quickly. In other words, the Engineer must be extremely flexible and ready to work multiple technologies and focused on the results.

Additional (Preferred) Technical Qualifications:

a) Electronics background - Knowledge of designing a circuit with component selection for various functionalities including but not limited to power module, control circuits, filters, amplifiers etc.

b) Knowledge of open-source software for electronic design, PCB routing etc.

c) Any other Technical certification would be helpful.

Required Skills

1. Open to learning new things especially the interplay of various engineering disciplines.

2. Ability to work through obstacles to achieve team success.

3. Tackles problems head-on and resolves them without hesitation.

4. Have the ability to prioritize and manage several open projects at the same time.

5. Able to work on different timing shifts and can handle work pressure.

If you are interested in the position, please send your resume to: **info@noonray.in**.