ADVERTISEMENT FOR VACANCY IN CSIR SPONSORED PROJECT
THAPAR UNIVERSITY, PATIALA

Computer Science Engineering Department

Project title: Energy Management of the Smart Home Using Cloud Infrastructure – A Utility Perspective

Position: RA (One) / SRF (One)

Duration: Three years

Age limit: 28 years (as on last date of application)

Stipend: For RA – (Rs. 36,000 p.m. + HRA)  
For SRF – (Rs. 14,000 p.m. + HRA)

Qualifications:

For RA:

Essential: Possessing Doctorate (PhD/MD/MS/MDS) or equivalent OR having 3 years of research, teaching and design & development experience after MVSc/MPharma/ME/MTech.

Desirable: Degrees in Computer science/Electrical/Electronics and related fields.

For SRF:

Essential: Possessing

(i) M.Sc./BE/B. Tech./ BVSc/ B. Pharm or equivalent and at least 2 years of post-M.Sc./BE/B.Tech./BVSc./B.Pharm, research/teaching experience as evidence from published papers in standard refereed journals; or
(ii) ME/M.Tech. or equivalent degree in Engg./Tech.;

Desirable: Degrees in Computer science/Electrical/Electronics and related fields.

Last date of application: 30th June, 2016.

1. Interested candidates may send their typed CV* through email (with subject as “Vacancy for CSIR Project- RA/SRF*”) to the PI (neeraj.kumar@thapar.edu) before the last date.
2. No application would be considered after the due date.
3. Shortlisted candidates will be informed about the interview date through email only.
4. No TA/DA will be given to the candidates called for the interview.
5. Candidates should be able to join the project within a short period of time from interview.

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Dr. Mukesh Singh,  
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*Note:* The CV should include candidate’s name, date of birth, address, mobile, e-mail, post applied for (RA/SRF), qualifications (with subject, year of passing, %age/cgpa), achievements, list of publications (if any), research experience (if any), name of two referees, why would you like to join the project (max. 200 words) and likely date of joining.

**according to post applied.