

Applications for the Position of Research Staff (Electrical Engineering)

Applications are invited for the Research Staff Position. The application is on a rolling basis and candidates can apply until suitable candidates are found.

| Eligibility: | B.Tech/B.E (ECE/CSE/IT/EEE/ME/Automobile Eng.) – minimum of |
|---------------------------|--|
| | 70% marks with 1-2 years of experience, |
| | or |
| | M.Tech/M.E (ECE/CSE/IT/EEE/ME/Automobile Eng.) – minimum of |
| | 70% marks. Freshers can apply. |
| Desired Experience in: | Signal Processing and Wireless communication. |
| | Artificial Intelligence and Machine Learning. |
| | Embedded System Design. |
| | • Strong embedded system debugging skills & understanding of |
| | hardware schematic. |
| | Integration of sensors to controller boards. |
| | Preferable if the candidate has an automotive background. |
| | • Should be good in C++ or Python programming. |
| | Desirable to be familiar with the ROS platform. |
| Preferable Skills | Hands-on experience using design and calculation software |
| | Deep knowledge of manufacturing processes |
| | Understanding of electrical engineering codes and safety standards |
| Application | https://bit.ly/3uZmohD |
| Form: | |

More Info:

- Candidates, who fulfill the eligibility criteria, should apply through the link given above.
- For more details, please visit- https://iith.ac.in/careers/

Selection Procedure:

- Candidates will be shortlisted based on their eligibility criteria, academic record, and relevant experience.
- Only shortlisted candidates will be intimated through email for the interview by the selection committee.
- Merely meeting the criteria may not guarantee a call for an interview
- The position will be left vacant and new advertisement with extended date will be given if no suitable candidate is found.

Other criteria:

Accommodation will not be provided by IIT HYDERABAD