JRF Position for Gandhipedia Project

Indian Institute of Technology Gandhinagar (IITGn) invites applications for a JRF position in the area of Computer Science and Engineering.

Project Title:

Gandhipedia: A One-Stop Portal for Browsing Gandhian Literature, Life-Events and His Social

Description:

Applications are invited for one Junior Research Fellow (JRF) position for a National Council of Science Museums sponsored Project. The work involves development of a visualization portal to browsing Gandhian literature, life-events and his social Network.

Available Position:

Position: JRF

Mandatory Qualifications:

 Masters degree in Computer Science and Engineering or related areas. Or Bachelor degree in Computer Science and Engineering or related areas with valid GATE score.

Desired Qualifications:

- 1. Expertise in machine learning, text processing and analysis.
- 2. Prior experience in Python platforms such as NLTK, Anaconda, Python notebooks along with basic versioning system knowledge.
- 3. Expertise in basic web-development technologies such as HTML, CSS, and JQuery along with advanced technologies like MongoDB, Django, ElasticSearch, etc.
- 4. Experience of writing research papers.
- 5. Implementation experience of atleast one ML/NLP project.
- 6. Evidence of excellent coding skills.

Remuneration:

JRF: Consolidated Rs. 31,000 (JRF) per month.

Duration of Position: The total project duration is 5 years. The candidates will be offered a position for 12 months, which will be extended based on the satisfactory performance of the candidate and availability of funds.

Application Procedure:

Complete the online application : <u>Click Here</u>

Application Last Date:

The applications will continue to be screened until the positions are filled.

Interviews will be conducted through Skype/In-Person. No TA/DA will be provided for an interview.

Contact:

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