L C S 2
LABORATORY FOR COMPUTATIONAL SOCIAL SYSTEMS

INDRAPRASTHA INSTITUTE *of* INFORMATION TECHNOLOGY DELHI

LCS2@IIITDelhi invites applications for the positions of **PhD, Research Assistant** and **Lexicographer** in sponsored R&D projects. The domains of the projects are **Social Computing** and **Natural Language Processing (NLP)**. These projects are funded by the renowned industries (national and international) and govt. bodies. We are looking for bright and motivated people who have interests in the relevant areas. Eligibility and other details for the two posts are given below. Please submit your updated resume here.

Submission Deadline: on FCFS basis

1.	**Position:**	PhD

	Salary:	As per the Govt norm.
	Qualification:	
	Essential	BTech/ BE/ MTech/ MS/ ME in CSE/ IT/ ECE/ EE and allied areas, with a CGPA of at least 7.5 on a scale of 10 (or equivalent) or 70%. **OR** MCA/MSc(CSE/IT/ECE/EE and allied areas) degree is considered equivalent to the BTech/BE degree. Such students are eligible to apply with a condition that they have BSc in Computer Science or BSc in any other subject with Mathematics as one of the courses. The marks requirement is the same as given above. **OR** MSc in Mathematics with at least 70% marks in both B.Sc and M.Sc or 7.5 CGPA and strong inclination towards CSE/ECE.
	Desirable:	● Working knowledge of NLP/IR and DL (PyTorch or TensorFlow). ● Strong in Python programming

2.	**Position:**	Lexicographer

	Salary:	Rs. 20,000 - 30,000 (salary will vary depending upon the qualification)
	Qualification:	BA, B Sc., MA, M Sc, M.Phil or PhD with very good language abilities. Exposure to language technology will be a plus.
	Duration:	1 year. Extendable based on the performance evaluation at the end of the year.

3.	**Position:**	Research Assistant

	Salary:	Salary will vary depending upon the qualification.
	Qualification:	BTech/ BE/ MTech/ MS/ ME in CSE/ IT/ ECE/ EE and allied areas.
	Skills required:	● Working knowledge of NLP/IR/Network Science and DL (PyTorch or TensorFlow). ● Strong in Python programming
	Duration:	6 months - 1 year. Extendable based on the performance evaluation at the end of the year.