AU-KBC Research Centre
Anna University, Chennai-44

Applications are invited from eligible candidates for different positions (as per the details given below) in two projects funded by the Department of Communication and Information Technology (DIT), Government of India.

Projects

1) **Cross Lingual Information Access (CLIA)**
2) **Development of Indian Language to Indian Language Machine Translation System (IL-IL MT)**

Duration of the Projects**: 2 years (upto 2013).**

Project Positions:
R01: Senior Researcher R02: Research Engineer,
R03: Junior Researcher D01: Data Entry Operator/ Language Editors

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

R01: Ph. D/ Computer science, Linguistics, Computational Linguistics
Salary: Rs. 25,000- 40, 000
Desirable Qualifications
Experience in NLP related area such as Machine Translation, Natural Language Understanding, Application of Machine Learning in NLP, Statistical NLP,

Linguistics: Syntax/ Semantics/ Morphology/ NLP

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

R02: MS/M.Tech/ M Phil in Computer science, Linguistics, Computational Linguistics
Salary: Rs. 20,000- 35,000
Desirable Qualifications
MS/M.Tech: Experience in NLP related area such as Machine Translation, Natural Language Understanding, Application of Machine Learning in NLP, Statistical NLP, Experience with at least one of the following languages C, C++, Perl, Java.

M. Phil Linguistics: Syntax, Semantics, Morphology, NLP (Hindi, Tamil, Malayalam, English).

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

R03: BE, B Tech, MCA, M. Sc in Computer Scienc/ MA in Linguistics (Hindi, Tamil, English, Malayalam)
Salary: Rs. 15,000

Desirable Qualifications
B. E/B. Tech: Interest in NLP related area such as Machine Translation, Natural Language Understanding, Application of Machine Learning in NLP, Statistical NLP, Experience with at least one of the following languages C, C++, Perl, Java, Data structures.

M.A Linguistics: Syntax, Semantics, Morphology, Knowledge of Tamil /Hindi/Malayalam/ English

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

D01: BCA/B. Sc Computer Science/ B A language (Hindi, Tamil, English, Malayalam)
Salary: Rs. 8,000
Desirable Qualifications
BCA/B. Sc Computer Science: Experience with at least one of the following languages C, C++, Java, Data structures, Data Structures

B.A: Linguistics/ Language (Hindi, Tamil, English, Malayalam)

xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

Interested candidates may send their application, on a plain paper (including CV giving details of educational qualifications and experience along with the copies of relevant documents, contact address, email and phone number), **latest by June 15th , 2011.** Short listed candidates will be called for interview and No TA/DA will be given. Applications may be sent by post or e-mail with **Subject: Post CL2011** and the **Project Position Number** as given above, at the following address:

Dr. Sobha, L
Computational Linguistics Group
AU-KBC Research Centre.
MIT Campus of Anna University
Chromepet, Chennai-44
sobha[AT]au-kbc[DOT]org