PROFORMA TO BE SUBMITTED BY THE MS / PH.D SCHOLARS AT THE TIME OF SUBMITTING THE THESIS

I.	ACADEMIC DETAILS		
1.	Name of the Scholar	:	Anju Srinivasan
2.	Roll No.	:	CS09S012
3.	Department	:	Computer Science and Engineering
4.	Name of the Guide (s)	:	Dr. N. S. Narayanaswamy
5.	Programme	:	M.S. ☐ Ph.D ☐
6.	Category	:	HTRA ☐ Non-HTRA ☐ Project ☐
			External ☐ Part-time ☐ QIP ☐
			UGC ☐ CSIR ☐ **OTHERS** ☐
7.	Date of Registration	:	17th July 2009
8.	Date of Submission of Synopsis	:	1th Dec 2011
9.	Date of Submission of Thesis	:	29th Feb 2012

II.	PLACEMENT DETAILS		
1.	Whether got placement	:	YES ☐ NO ☐
2.	**IF Yes**		Campus Interview ☐ Direct placement ☐
3.	Name of the Organisation & Address	:	…………………………………………………………...
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III.	Two-line summary of thesis (for convocation purpose)
	Studied consecutive-ones property of set systems, which is known to be equivalent to the interval assignment problem. Generalized the same to tree path labeling by discovering a characterization for the same and algorithms for computing such a labeling including a polynomial time algorithm for a special type of target tree called k-subdivided stars.

IV.	PERSONAL DETAILS		
1.	Email id (i.e. in regular use)	:	anjuzabil@gmail.com
2.	Mobile No.	:	9566057481 / 9845171484
3.	Phone no. *(with STD / ISD code)*	:	080 41658137
4.	Address for communication *(Full address with PIN Code)*	:	EB3, Magan Samara Mews, Panduranganagar, Off B. G. Road, Behind Fortis Hospital, Bangalore – 560076, Karnataka
5.	Permanent Address *(Full address with PIN Code)*	:	Sitara, K. P. Vallon Road, Kadavanthara P. O., Kochi – 682020, Kerala

DATE :29/02/2012   **SIGNATURE**