LIVIYAASREEG

OPTIMISTIC COMPETITIVE ANALYTICAL

No 143/144 S3 Thirumurugan Residency, 4th cross thirupurkumaran Nagar, Velrampatt, Pondy. Mobile No. 9788394869, Mail Id: Livisree@gmail.com

Career objective:

Seeking a quality environment where my knowledge can be shared and enriched, where I can gain experience and improve my technical skills.

Academic summary:

- Obtained M.Phil. from Seethalakshmi Ramasamy College with an aggregate of 74.32%.
- Studied B.Ed. in M.A.M College of education with an aggregate of 79.45%.
- Studied M.Sc. in Seethalakshmi Ramasamy College with an aggregate of 76.62%.
- Studied B.Sc. in Seethalakshmi Ramasamy College with an aggregate of 60%.
- Passed higher secondary examination under the state board of higher secondary education with 64% from SreeVaijayanthi higher secondary School, Srirangam.
- Passed secondary school leaving certificate examination under Matriculation board of secondary education with 60% from Chinmaya Vidhyalaya ,Srirangam.

Project summary:

M.Sc. PROJECT: In Topological Space.
M.Phil. PROJECT: In Graph Theory.

Co-curricular activity:

- Attended One day International Symposium on Mathematical Analysis held at National College.
- I attended the Ph.D. Viva-Voce at VinayakaUniversity, Salem on March 2014

Core competency:

- Ability to work in a team.
- Flexible to work in any environment.
- Desire to work fruitfully and efficiently.

Hobbies:

- Net surfing.
- Reading books.
- Social network activities (linked in).
- Solving puzzles and aptitude problems.

Software Skills:

Programming Languages: C , C++ , Matlab

Passed PGDCA.

Personal information:

Name	LiviyaaSree .G
Spouse Name	Arunkumar . J
Date of birth	13.02.1991.
Address	No 143/144 S3 Thirumurugan Residency ,4 th cross Thirupurkumaran Nagar , Velrampatt , Pondy.
Alternate Contact number	9788394869
E-mail Address	livisree@gmail.com

Declaration

I hereby declare that the above mentioned particulars are true, and genuine, and are as per the certification.

Place: Puducherry

Date: 18.4.2016 (LIVIYAASREE G)