

# RESUME

ANJANA V.L.

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NILA NAGAR

CHIDHAMBARAVILAKOM

MULLUVILA

KAZHAKUTTOM P.O.

THIRUVANANTHAPURAM

695582

## Objective:

To pursue a highly challenging and creative career, where I can apply my existing knowledge and creativity, acquire new skills, and contribute effectively to the organization.

## Personal Details:

<b>Name:</b>	Anjana V. L.
<b>Date of Birth:</b>	08/03/1992
<b>Age</b>	26
<b>Gender:</b>	Female
<b>Father's Name</b>	Vidhyadharan S.
<b>Mother's Name</b>	Lailasy B.
<b>Husband's Name</b>	Santhosh V.S.
<b>Marital status</b>	Married
<b>Nationality:</b>	Indian
<b>Hobbies:</b>	Gardening, Ornamental fish culture, Creative works, Jewellery Designing, Dancing, Reading and Cooking

**Academics:**

Course Passed	Board /University	Institution	Year of Passing	Stream/degree specialization	Percentage of marks (%)
Post Graduate Research Degree	Kerala University, Trivandrum	Department of Aquatic Biology and Fisheries, Kariavattom Campus	2017	M.Phil. Aquatic Biology and Fisheries	A+
Post-Graduation	Kerala University, Trivandrum	Department of Aquatic Biology and Fisheries, Kariavattom Campus	2014	M.Sc. Aquatic Biology and Fisheries (Equivalent to M.Sc Zoology)	62%
Graduation	Kerala University, Trivandrum	Kaviyattu College of Education, Pirappincode	2015	B.Ed Natural Science	79.5%
Graduation	Kerala University, Trivandrum	Mahatma Gandhi College, Trivandrum	2012	B.Sc. Zoology	68%
XII	Kerala Higher Secondary Board	Govt. Model Girl's Higher Secondary School, Pattom	2009	Biology Science	70%
X		Govt. High School, Sreekaryam	2007	NA	92%

**Eligibility tests**

State Eligibility Test	2015	Qualified
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**Projects:**

Title	BIODIVERSITY OF MOLLUSCAN FAUNA OF ASHTAMUDI ESTUARY, KERALA	2016-2017
Technique Used	Based on rapid Biodiversity assessment and statistical analysis	

<b>Title</b>	CONCENTRATION OF TRACE METALS IN RHODOPHYCEAE FROM SOUTH WEST COAST OF INDIA	2013-2014
<b>Technique Used</b>	Based on One year sample collection and multielemental determinations were performed by using Thermo Scientific ICA PQc quadruple ICP-MS technique.	

<b>Title</b>	Mammalian Fauna of Zoological Garden, Trivandrum	2011-2012
<b>Technique Used</b>	Survey and Observation method	

### Publications:

Works on progress

### Seminars and Workshops:

Sl. no	Seminars and workshops	Venue	Year	
1.1	National Seminar on “ <b>Blue Economy: Fostering Sustainable Development and Profitable Resource Utilization</b> ”	Fatima Mata National College, Kollam	2017	Paper presented
2.2	Capacity Building Workshop on <b>Animal Taxonomy</b> (University of Kerala with Kerala State Council for Science, Technology and Environment - KSCSTE)	Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram	2017	Participated
3.3	Workshop on <b>Marine Biodiversity: Survey, Monitoring and DNA Barcoding Methods</b> (University of Kerala in collaboration with Florida Museum of Natural History, University of Florida)	Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram	2016	Participated
4.4	Personality Development and Soft Skill Training for Equal opportunity (University of Kerala and University Grants Commission, New Delhi)	University of Kerala	2014	Participated
5.4	<b>International Conference on Ecosystem Conservation, Climate change and Sustainable Development ECOCASD, 2013</b> (University of Kerala in collaboration with Ambo University, Ethiopia; Centre for Marine Biodiversity and Department of Aquatic Biology and Fisheries; Department of Environmental sciences; AET Institutions, Bangalore and Sree Ayyappa College for Women, Nagercoil, Tamil Nadu and Directorate of Environment and Climate Change, Govt. of Kerala)	Kottakkattu Convention Centre, Thiruvananthapuram	2013	Participated and got Letter of Appreciation Certificate.
6.5	National Seminar on “ <b>Emerging Trends in Indian Aquaculture (ETIA 2013)</b> ”	Department of Aquatic Biology and Fisheries,	2013	Participated

	(Department of Aquatic Biology and Fisheries and Department of Fisheries, Govt. of Kerala)	University of Kerala, Thiruvananthapuram		
7.6	Vellayani Fish Count (Department of Aquatic Biology and Fisheries and Agency for Development of Aquaculture, Kerala)	Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram	2013	Participated

### Awards and Achievements:

- “Parent Teacher Association Award” for the Best Student
- Several awards have been achieved for extracurricular activities including Quiz, Presentation, Essay writing, dancing competitions etc.

### Strengths:

- ❖ Dedicated and focused
- ❖ Positive attitude and motivator
- ❖ Intelligent and Creative
- ❖ Self-confident and goal oriented
- ❖ Fast learner with an ability to excel
- ❖ Good team player.
- ❖ Pleasant minded

### Languages Known:

Languages	Read	Write	Speak
English	✓	✓	✓
Malayalam	✓	✓	✓
Tamil			✓
Hindi	✓	✓	
Russian	✓	✓	

### Experience:

- Previously worked with A.J. Central Senior Secondary School (CBSE) , Kazhakoottom as Higher Secondary Teacher January 2015 to September 2015.

- Sree Chithra Public School Chirayinkeezhu ( CBSE) as higher secondary teacher from November 2017 to September 2018

**Declaration:**

I hereby declare that all of the details mentioned above are true to the best of my knowledge and belief.

**Place:** Kazhakootom

**Date:** 31/12/2018

Anjana V.L.