

RESUME

R.Thaya

Mobile no - 6374987028

E-mail ID - thayarajgopal@gmail.com

**368,Erulappapuram,
Kottar (P.O),
Nagercoil-629 002,
K.K.Dist,
Tamil Nadu.**

OBJECTIVE

Seeking a challenging career where I can utilize my educational background and research aptitude towards achieving company goals and encourages learning & creativity that provides opportunities for new ideas and stimulates personal and professional growth for students.

EDUCATION

Sl.no	Qualified examination	Board/College/ University	Subject	Year of Passing	% of marks
1	SSLC	State Board	-	2002	86
2	HSC	State Board	Maths Biology	2004	80
3	B.Sc	S.T.Hindu College,Ngl (M.S University)	Zoology	2007	81.42
4	M.Sc	S.T.Hindu College,Ngl (M.S University)	Zoology	2009	77.5(Univ ersity First Rank)
5	B.Ed	S.T.Hindu College of Education,Ngl (Tamil Nadu Teaches Education University)	Biological Science	2010	79
6	Ph.D	Alagappa University	Animal Health and Management	2016	

OTHER SKILLS

Computer Knowledge	- PGDCA
Technical Qualification	- Typewriting English lower(distinction)

RESEARCH EXPERIENCE

M.Sc- Zoology

“Studies on the larvicidal activity of garlic, mustard seed and cloves extracts against mosquito vector (Culex Species)”.

PH.D TOPIC

“Synthesis and characterization of biomaterials from crustacean shell waste, and its antimicrobial activity against aquatic bacteria” work under the guidance of **Dr. B. Vaseeharan**, Professor and Head, Department of Animal Health and Management, Alagappa University, Karaikudi

PAPER PUBLICATIONS

- 1. Synthesis of chitosan – alginate(CS/ALG) microspheres with high antimicrobial and antibiofilm activity against multi-drug resistant microbial pathogens.(Microbial pathogenesis, 2017)**
- 2. Chitosan coated Ag/ZnO nanocomposites and their antibiofilm, antifungal and cytotoxic effects on murine macrophages. .(Microbial pathogenesis, 2016)**
- 3. Medicinal plant derivaties as immunostimulants: An alternative to chemotherapeutics and antibiotics in aquaculture.(Aquaculture International, 2014)**
- 4. Synthesis and characterization of chitosan - ZnO composite and its antibiofilm activity against aquatic bacteria.(Journal of Composite Material, 2013).**

PAPER UNDER COMMUNICATION

PERSONAL PROFILE

1. Name - R.THAYA
 2. Date of Birth - 17-07-1987
 3. Gender - Female
 4. Religion - Hindu
 5. Community - BC
 6. Marital Status - Married
 7. Nationality - Indian
 8. Contact address - D/O.Mr.R.Rajagopalan,
368,Erulappapuram,
Kottar (P.O),
Nagercoil-2,
K.K.Dist,
Tamil Nadu.
- Phone.no - 6374987028
- E-mail ID - thayarajgopal@gmail.com

REFERENCE

Name : **Dr.B.Vaseeharan**

Position : Professor and Head,

Address : Department of Animal Health & Management
Alagappa University
Karaikudi – 630 003
Tamilnadu, India.

DECLARATION

I assure you that all the information stated above is true to the best of my knowledge.

Place:

Date:

R. Thaya