

## RESUME



### E.DEVI

4/124-1,Anthonyarpuram 1<sup>st</sup> street,  
Thirunagar south extension,  
Ponmalai,Trichy-620004.

**Mail to:devi.sprinkle@yahoo.co.in**

**Mobile:77085-23560**

### OBJECTIVE:

To learn and contribute more to the concern giving me an opportunity where I will work with enthusiasm by being self – motivated and to excel in career.

### ACADEMIC QUALIFICATION:

COURSE	INSTITUTION	MONTH & YEAR OF PASSING	PERCENTAGE OBTAINED
M.Phil	Urumu Dhanalakshmi College,Trichy	June 2014	84%
M.Sc	Urumu Dhanalakshmi College,Trichy.	June 2012	84%
B.Ed	Oxford College Of Education,Trichy.	June 2010	82%
B.Sc	Cauvery College For Women , Trichy-18.	May 2005	72%
H.S.L.C	St.Joseph's Girls' Higher Secondary School, Trichy-4	March 2002	75%
S.S.L.C	Holy Cross Girls' Higher Secondary School, Trichy-4	April 2000	73%

**WORKING EXPERIENCE:**

Worked as a Assistant Professor in the Department of Microbiology in esteemed Institution of Urumu Dhanalakshmi College, 2012-2013 & 2015-2016, & 2018 to till date.

**Major Subjects Undergone in M.Sc.:**

- Marine Microbiology
- Medical Microbiology
- Immunology
- General Microbiology
- Genetic Engineering
- Physiology
- Environmental & Agricultural microbiology
- Food & Dairy Microbiology

**● COMPUTER KNOWLEDGE:**

- Ms-office, Excel.

**● OTHER SKILLS:**

- Type Writing Lower (Dist)

**● PAPER PRESENTATION**

- Paper presentation (Production of Bioplastic and its Degradation) in National level conference – Bharathidasan University.  
Paper Presentation (Pytochemical Analysis And Antimicrobial Activity of *Moringa oleifera*)in National Conference – Rev.Jacob Memorial Christian College.  
Poster Presentation (Production of Bioplastic using *Alcaligenes eutrophus*)in National Conference – Rev.Jacob Memorial Christian College.

**● PROJECT UNDER GONE M.Sc**

**Topic: PRODUCTION OF BIOPLASTIC USING *Alcaligenes eutrophus***

My project describes about the biodegradation of Polyhydroxybutyrate (PHB) .Bacterial isolates were isolated from the local industrial ecosystem for the production of Bioplastic. Bioplastic makes ecofriendly Environment.

● **PROJECT UNDER GONE M.Phil.**

Topic: STUDIES ON SEED MYCOFLORA OF PADDY IN TRICHY Dt AND ESTIMATION OF AFLATOXIN

My project demonstrated that rice grains could potentially contain various toxigenic fungi, in particular *Aspergillus* species, and high levels of aflatoxin's toxin. Further study on the decomposition of aflatoxin's, as the most abundant aflatoxin, during processing as well as cooking is also required to assess and minimize the exposure to aflatoxin's in populations who live on rice as a staple diet.

● **SOFT SKILLS:**

- Team work experience.
- Quick learner and Smart worker.

● **HOBBIES:**

Gardening and Listening to Music.

**PERSONAL PROFILE:**

- **Father's Name** : M.Elango.
- **Date of Birth** : 13-05-1985
- **Gender** : Female
- **Marital Status** : Married
- **Languages Known** : Tamil & English.

**DECLARATION**

I hereby declare that the information furnished above is true and correct to the best of my knowledge and belief.

**Place: Trichy**

**Date:**

**E.DEVI**