

# RESUME

SANTHIYA.N.,M.Sc.,B.ed.,  
6/76, Thangam Avenue, 11<sup>th</sup> Street,  
Chikkarayapuram, Kovur EB, Chennai — 600069.

E-mail: ivalsant20@gmail.com  
Phone:+917397480305

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## SUMMARY:

Seeking job to get a position of responsibility using my skills efficiently and to communicate my ideas and views for achieving organization objectives with a team effort and with my positive attitude and performance.

## CAREER OBJECTIVE:

To Work with a Rapidly Growing Organization with a dynamic and challenging environment to achieve goal of organization with my best efforts.

## EDUCATIONAL QUALIFICATIONS: -

COURSE	NAME OF THE INSTITUTION	BOARD/UNIVERSITY	YEAR OF PASSING	PERCENTAGE
Master of Science — Chemistry	Quaid-E-Millath Government College for Women - Chennai	Autonomous	2024	73 %
Bachelor of Education	Lady Willingdon institute of advanced study in education — Chennai	Autonomous	2022	74.04%
Bachelor of Science — Chemistry	Quaid-E-Millath Government College for Women — Chennai	Autonomous	2020	74.38%
H.SC	Somasundaram Chettiyar Govt. High Secondary School, Kovur, Chennai	State Board	2017	86.2%
SSLC	Govt. Higher Secondary School, Kallapuliur	State Board	2015	75.4 %

## PERSONAL SKILLS: -

- Willingness to learn and able to work under pressure of deadlines.
- Leadership and Teamwork.
- Goal oriented team player, self-starter, quick learner and planning things earlier.
- Flexible and quickly adaptable to different situations.
- Good communication skill.

## TECHNICAL SKILL: -

- ✓ Knowledge in MS-Office packages.
- ✓ Computer cum internet literacy programme with Directorate of Collegiate Education.
- ✓ Accessing to communicate by mails.
- ✓ Technical writeup lower grade level.

## INTERNSHIP: -

A summer internship program on Nanotechnology " at place of Aarupadai Veedu institute of technology, VMRF center for Nanotechnology research department of humanities and sciences (AVIT) 21 days.

INSTRUMENTAL METHOD OF ANALYSIS: A workshop conducted by presidency college, at place of Central Institute of Petrochemicals Engineering & Technology (CIPET), Chennai 2 days.

## MASTER THESIS PROJECT:-

In-vitro radical scavenging evaluation of microwave assisted synthesised indolebenzophenone derivative.

### Aim of the project:-

- ✓ Microwave assisted synthesis is a novel method of synthesis of organic compounds with high yield, less time consuming and cost effective.
- ✓ The synthesized indole derivative are characterized by IR spectra.
- ✓ The free radical scavenging ability of the synthesized compound towards the scavenging of nitric oxide free radical is also evaluated.

## PROFESSIONAL EXPERIENCE: -

Training at Lady Siva swami ayyar girl's higher secondary school -3 MONTHS

## WORKING EXPERIENCE/LAB :-

Company Name: Omega Inspection and Analytical Laboratory Pvt.Ltd,

Chennai 600 032, Tamil Nadu, 6 months experience.

## INSTRUMENT HANDLING:-

- ✓ UV Vis-Spectrophotometer
- ✓ Flame Photometer
- ✓ Muffle furnace
- ✓ Hot air oven
- ✓ PMI Machine

## LAB ANALYSIS:-

- ✓ Drinking, construction, Bathing, and washing water
- ✓ Cement
- ✓ Soil and aggregate
- ✓ Salt Spray

## HOBBIES: -

- ✓ Reading books
- ✓ Listening to songs
- ✓ Learning new things
- ✓ Planning my works
- ✓ Gardening
- ✓ Cooking

## PERSONAL INFORMATION: -

Fathers Name :Mr. M. Narayanamoorthy  
Mother Name :Mrs. N. Vimala  
Date of Birth :05 June 2000  
Sex : Female  
Marital Status : Single  
Nationality : Indian  
Languages Known : Tamil and English.

### Declaration

I declare that the information stated above are true and correct to the best of my knowledge and belief.

Date:

Location: Chennai

SANTHIYA. N





