

CURRICULAM VITAE



PERSONAL PARTICULAR

NAME : NADAR ALLWYN
DOB : SEPTEMBER 3-1996
AGE : 24
MARTAL STATUS : SINGLE
GENDER : MALE
NATIONALITY : INDIAN
PERMANENT ADDRESS : 12/561, SANGUNAGAR RADHAPURAM MAIN
ROAD
VADAKKANGULAM TIRUNELVELI 625117
EMAIL ADDRESS : allwynarsane@gmail.com / allwynnadar03@gmail.com
CONTACT NUMBER : 8870942277 / 9486412872

EDUCATIONAL RECORD

CLASS X (2012) : GOVERNMENT HIGHER SECONDARY SCHOOL
THOVALAI (93.8%)
STATE BOARD OF SECONDARY AND HIGHER
SECONDARY EDUCATION, CHENNAI
CLASS XII (2014) : SLB GOVERNMENT HIGHER SECONDARY SCHOOL
NAGERCOIL (95.5%)
STATE BOARD OF SECONDARY AND HIGHER
SECONDARY EDUCATION, CHENNAI

BSC CHEMISTRY (2017) : TDMNS COLLEGE KALLIKULAM (96.75%)
MANONMANIAM SUNDARANAR UNIVERSITY
TIRUNELVELI

MSc CHEMISTRY (2020) : PONDICHERRY UNIVERSITY (8.94/10)

SKILLS

STRENGTH : GOOD COMMUNICATION SKILL, GOOD TEACHING
SKILL, MULTILINGUALITY, GOOD IN DECISION MAKING
AND PROBLEM SOLVING

WEAKNESS : TOO MANY EXPECTATIONS, BEING TOO MUCH OF A
PERFECTIONIST

LANGUAGES KNOWN : TAMIL, HINDI, ENGLISH, MARATHI (SPEAK, READ &
WRITE)

PARTICIPATION AND CERTIFICATES

- ✓ COMPLETED A CERTIFICATE COURSE IN INDUSTRIAL
ANALYTICAL CHEMISTRY OFFERED BY MANONMANIAM
SUNDARANAR UNIVERSITY, TIRUNELVELI
- ✓ PARTICIPATED IN 7th RESIDENTIAL CHEMISTRY
RESEARCH DRIVE PROGRAM (CRD 2018) ORGANISED BY
PROFESSOR RAMASUBBU JEYARAMAN SCIENCE
FOUNDATION
- ✓ CARRIED OUT SUMMER INTERNSHIP AT IIT MADRAS
ORGANIZED BY THE INDIAN ACADEMY OF SCIENCE
- ✓ PARTICIPATED IN THE 106th INDIAN SCIENCE
CONGRESS ORGANIZED BY THE INDIAN SCIENCE

CONGRESS HELD AT LOVELY PROFESSIONAL
UNIVERSITY, PHAGWARA

✓ QUESTION AND ANSWER EXPERT AT CHEGG INDIA

AWARDS AND CERTIFICATES

✓ CLEARED CSIR-JRF JUNE 2020 AND GATE 2021 EXAMINATION

✓ AWARDED GOLD MEDAL FOR HAVING SECURED THE
UNIVERSITY FIRST MARK IN BSC CHEMISTRY AND HINDI AT
EXAMINATION HELD AT APRIL 2017

✓ FIRST PRIZE IN INTERCOLLEGIATE QUIZ COMPETITION
ORGANISED BY THE DEPARTMENT OF APPLIED CHEMISTRY, PSN
COLLEGE, TIRUNELVELI

✓ FIRST PRIZE IN ENGLISH ELOCUTION COMPETITION
ORGANISED BY TDMNS COLLEGE, TIRUNELVELI DURING
UNDERGRADUATION

PROJECT WORK AND LABORATORY SKILLS

✓ HAVE CARRIED OUT SUMMER INTERNSHIP IN SYNTHESIS
AND CHARACTERIZATION OF VARIOUS OXINDOLE COMPOUNDS FOR
ASYMMETRIC SYNTHESIS IN IIT MADRAS UNDER DR. MAHIUDDIN
BAIDYA

✓ HAVE CARRIED OUT MSC FINAL YEAR PROJECT WORK UNDER
DR BALA. MANIMARAN UNDER THE TOPIC OF SYNTHESIS,

CHARACTERIZATION AND BINDING STUDIES OF RHENIUM BASED
BRIDGED SUPRAMOLECULAR RECTANGLES

✓ HAVE HAND ON KNOWLEDGE IN BASIC LABORATORY
TECHNIQUES LIKE TITRATION, QUALITATIVE, QUANTITATIVE ANALYSIS,
SEPARATION AND PURIFICATION OF COMPOUNDS, AND PHYSICAL
CHEMISTRY TECHNIQUES LIKE CONDUCTOMETRIC, POTENTIOMETRIC
TITRATIONS.

✓ CAN HANDLE WET LAB TECHNIQUES LIKE VACUUM SCHLENK
LINE, THIN LAYER CHROMATOGRAPHY, COLUMN CHROMATOGRAPHY,
ROTATORY EVAPORATOR, SOLVENT DRYING, HANDLING LIQUID
NITROGEN, SOLVENTS AND CHEMICALS

✓ CAN RUN SPECTRUMS LIKE NMR, UV-VIS, IR

DECLARATION

I HEREBY DECLARE THAT THE ABOVE MENTIONED
INFORMATION IS TRUE AND CORRECT TO THE BEST
OF MY KNOWLEDGE AND BELIEF.

DATE : 20 April 2021

ALLWYN
SIGNATURE

PLACE : Tirunelveli

NADAR