



P.Vithya

North seiyanenthal, maviduthikottai (post),sivagangai (dist),630-303
+917010459743 | vithyapalampathi@gmail.com

Objective

As a postgraduate biotechnology student, I am eager to work in an environment that encourages professional growth and success. I aim to utilize my advanced skills and knowledge in biotechnology to contribute effectively to innovative projects and research, fostering both my professional development and the success of the organization.

Education

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| • Hindusthan College of arts and science
M.sc biotechnology
87% | 2025 |
| • JJ college of arts and science
B.sc biotechnology
75% | 2023 |
| • St. John's girls higher secondary school
HSC
56.3% | 2020 |
| • St.John's girls higher secondary school
SSLC
73% | 2018 |

Skills

- Instrument handling
- Laboratory skills : animal handling (Rat)
- Software skills : MS powerpoint ,MS word
- Self confidence

Projects

- Completed a one & half month research project title "Study on antibiofilm activity of naturally obtained extracts from vegetables" at Sathyabama institute of science and technology.-2025

Languages

- English and tamil

Personal Details

- Date of Birth : 18/03/2003
- Marital Status : Single
- Nationality : Indian
- Religion : Hindu
- Gender : Female

Certifications

- I have actively participated in the Scientist-Student Interaction Program and visited the CSIR-NIIST Laboratory.
- Attended international conference on new frontiers and novel approaches in biosciences,Biosummit-2024.
- Secured first place in a model presentation competition on the topic "Menstrual Cycle."
- Secured first place in a model presentation competition on the topic "A toxicological study on the effect of c.militari treating neural damage using zebrafish as animal model ."
- Successfully completed One day workshop on " Animal Handling Techniques" organized by the Department of Pharmacology, KMCH College of Pharmacy, Coimbatore.
- Attended a workshop on "Citric Acid Production: Upstream and Downstream Processing" at the Center for Bioscience and Nanoscience Research (CBNR), Eachanari, Coimbatore-21, from 23rd to 27th August 2024.

Internship

- Biogenic synthesis of Seven Different Metal Nanoparticles and their Biomedical Applications for 15 days in AVIGEN BIOTECH Pvt Ltd. at Chromepet, Chennai.

Declaration

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