



ANJANA.A

OBJECTIVE

To obtain a creative and challenging position in an organization that gives me an opportunity for self-improvement and leadership.

EDUCATION

Nehru arts and science college Coimbatore

2022

M.SC.Microbiology
82%

Nehru arts and science college Coimbatore

2020

B.SC.Microbiology
74%

G.H.S.S Vadanamkurssi

2017

HSC
80%

St. Therese H.S.S Shoranur

2015

SSLC
98%

PUBLICATIONS

Patent publication

Title of the invention - "Bio- formulation of zinc solubilizing bacterial fertilizer" (2022)
(Application no - 202241027098)

PROJECT

Project - "Screening of rhizospheric bacteria isolated from hilly regions of Kerala for it's plant growth promoting properties and antagonistic activity against phytopathogens" at M S Swaminathan Research Foundation - Meppadi, Wayanad.3 month (2022)

INTERSHIPS

Internship - " Foliar diseases of selected ornamental plant- "Bougainvillea glabra" at kerala Forest Research Institute - Peechi,Thrissur 30 days (2019).

Internship - " Identification of root rot pathogen associated with Wodyetia bifurcata and their biocontrol" at Kerala Forest Research Institute-Peechi,Thrissur 30 days (2021).

CONTACT

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9207077593

Angoth krishna nivas (H),
Vadanamkurssi (PO), Shoranur,
Palakkad, Kerala, Pin : 679121.

SKILLS

Diagnostic Tests

Microbiology

Serological Tests

Methodological skills

Equipment handling

Biochemical Tests

Agrose gel electrophoresis

Leadership

Time management

Team work

Problem solving

MS-office (Excel, PowerPoint,word)

Interpersonal skills

Project management

PERSONAL DETAILS

Date of Birth : 27/1/2000

Marital : Single
Status

Nationality : Indian

Language : English,
known Malayalam, Tamil



CERTIFICATION

- International Conference : Current Trends in Advanced Biomedical Technology (CTAB) at Nehru Arts and Science College,(2018).
- Add - on Course : " MICROBIAL GENE TECHNOLOGY " at Biozone Research Technologies Pvt.Ltd.,Chennai. (2018-2019).
- Completed an NPTEL course on "cell biology and cellular organization" (2021).
- National Webinar - "PGPR as BIOINOCULANTS : Roadmap to Commercialization for Sustainable Agriculture" at Rathnavel Subramaniam College of Arts and Science, (2021).
- National Webinar - "Molecular Techniques in Disease Diagnosis" at Nehru arts and science college coimbatore, (2021).
- International Virtual Workshop - "Bioinformatics for Budding Researchers" at Nehru arts and science college coimbatore, (2021).
- Visited one day Industrial Training on Medical Textiles at the SITRA – Centre excellence for Medical Textiles.
- Completed online course (Coursera) - "Introduction on psychology " (2021)



DECLARATION

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

Date :

Place : Shoranur

Signature

(Anjana.A)