

CURRICULAM VITAE

Junemary Josy

Date of Birth : 4 June, 1999

Place of Birth : Aluva, Kerala

Citizenship : Indian

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EDUCATION

2020-2022

Master of Science (M.Sc.)

Marine Biology

CGPA 9.84

Cochin University of Science and Technology(CUSAT)

Cochin, Kerala, India.

1st Rank Holder in University Examination.

Master's thesis : “ Molecular Characterization of Histone derived Antimicrobial peptides from *Etroplus suratensis* and *Mugil cephalus*”
Submitted to Cochin University of Science and Technology, India.

2021

Certificate Course

Sustainable Management of Biodiversity

Percentage : 89.8%

Indira Gandhi National Open University, New Delhi

2017-2020

Bachelor of Science (B.Sc.)

Aquaculture

CGPA : 8.91

St. Albert's College(Autonomous)Ernakulam, Kerala, India.

3rd Rank Holder for B.Sc. Examination.

Bachelor's Coursework : “ Study on Seafood Processing and Quality control Standards implementation in selected processing plants in Kerala”

2015-2017

Higher Secondary (HSE)

Bio-Maths

Percentage : 90%

St. George H.S.S, Puthenpally, Ernakulam, Kerala.

2014-2015

10th (CBSE)

CGPA : 9.2

St. Ann's Public School

Eloor, Kerala, India

AWARDS

Received **Certificate of Merit from Ministry of Education, Govt. Of India, 2023** for the academic performance in Master of Science and had the privilege of being invited to witness the Republic Day Parade 2023, as **Prime Minister's guest** from the Prime Minister's Box at Kartavya Path, New Delhi.

WORK EXPERIENCE

Working as **Asst. Professor at Research Department of Fisheries and Aquaculture, St. Albert's College(Autonomous)**, Ernakulam, Kerala from October 31st 2022 to present.

TRAININGS ATTENDED

1. Internship training programme on “**Fish processing and post harvesting technology**”, August 2019, National Institute of Fisheries Post Harvest Technology and Training, Ernakulam, Cochin, India.
2. Training programme on “ **Taxonomy and identification of Deep sea Fishes**”, September 2022, Fishery Survey of India, Cochin, India.

CRUISE RECORD

- ❖ Onboard experience in training vessel M.V PRASHIKSHANI, Central Institute of Fisheries Nautical and Engineering Training.

PUBLICATIONS

- ❖ Yadu Krishnan, June Mary Josy, Namitha Paul, Shiya Biju and Jithu Paul Jacob*(2020), *A Survey on the Species Diversity and Water Quality Parameters of Selected Site in Vembanad Lake* : Journal of fisheriessciences.com.
- ❖ One more paperwork in progress based on my Master’s thesis.

TECHNICAL SKILLS

Computer skills

MS Office

Instrumentation skills

Spectrophotometer, PCR,
Gel electrophoresis, Gel Doc

Software skills

BLAST, MEGA 11, Pepdraw

LINGUISTICS

English

French basics

Hindi

Malayalam

DECLARATION

I declare that all the statements made in this application are true complete and correct to the best of my knowledge and belief.

JUNEMARY JOSY

REFERENCES

Sub Lt. (Dr) Vibin M
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Research Department of Fisheries and Aquaculture
St. Albert's College, Ernakulam.
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Assistant Professor
Department of Marine Biology, Microbiology and Biochemistry,
Cochin University of Science and Technology.
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