OBJECTIVE

Highly motivated, energetic and adaptable individual.

I am keen to gain an employment in an organization, where I can apply my education, biochemical skills, excellent interpersonal skills, communication skills and enthusiasm to ultimate use.

PERSONAL INFO:



Melappilly House, Puliyanam P O, Angamaly, Ernakulam, kerala, PIN:683572.



9539350665 9562720217



anliyageorge123@gmail.com

SKILLS:

Interpersonal skills

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Ability to multi task

* * * * *

Laboratory skills

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ANLIYA GEORGE

EDUCATION

MASTER OF SCIENCE IN BIOCHEMISTRY, MG University, Kerala

Expected to graduate in October 2019

Semester 3 completed – CGPA 2.85 (Out of 4)

Favourite fields of study: Endocrinology, Nutritional Biochemistry.

BACHELOR OF SCIENCE IN CHEMISTRY, University Of Calicut, Kerala

Graduated in March 2017 with CGPA 3.98 (OUT OF 6)

Favourite fields of study: Organic Chemistry, Biochemistry.

PROJECT HIGHLIGHTS

Project for post-graduation

From 1 march 2019 to 31 may 2019

At ICAR-Central institute of Fisheries technology, Cochin

Topic: Influence of cuttle fish protein hydrolysate on growth, immune response and bacterial resistance to *Aeromonas hydrophila* in *Oreochromis niloticus* fingerlings.

- Proximate analysis, Lipid extraction and identification using gas chromatography were performed.
- Aquaculture study, Dissection of fishes, bacterial injection were done through the project.
- Working of gas chromatography, socs plus, spray drier, flash evaporator were learned.

Teamwork * * * *

Leadership

Project For under graduation

From 1 January 2017 to 31 January 2017

Topic: Extraction of caffeine from various products.

INTERESTS AND SKILLS

- Ability to plan to do research
- Self-motivated and confident approach to work, to gain the most from training placements in busy hospital departments.
- Proximate Analysis
- Analytical and investigative mind
- good IT skills
- Problem solving skills



www.linkedin.com/in/anliya-george-melappilly-b7502b105