

FOUSUL SHARIKA M M



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Language

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| English | C1 |
| Malayalam | B2 |
| Hindi | B2 |
| Arabic | B1 |

Accomplished leader with record of achievement with strong capacity to lead teams and collaborate with colleagues to devise and develop care plans. Demonstrated ability to consistently monitor regulatory procedures to ensure standards are met and surpassed. Talented educator recognized for guiding, mentoring and training students and new graduates. Offers additional transferable skills in strategic planning, communication methodologies and data analysis gleaned from academic experiences. Clear understanding of molecular laboratory works and trained in biochemical techniques.

Education

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| Central University of Kerala MSc. Animal Science 7.74 | Jun 2018 – May 2020 |
| Kannur University BSc. Zoology 8.2 | Aug 2015 – May 2018 |

Work Experience

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| Kasaragod Home tutor | Aug 2018 – present |
| Identified learning needs and implemented fun and engaged in learning activities to help students advance. Motivated students to build their self confidence and reduce fear of failure | |

Skills

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| Communication | <div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div></div> | Flexible and |
| Microsoft office | <div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div></div> | R program |
| Responsible and | <div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div></div> | Team player & |
| Scientific | <div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div></div> | Multitasking |

Projects

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| A study on the mortality and self grooming behaviour of Oecophylla smaragdina upon exposure to an entomopathogenic fungi. |
| Ant- fungal interaction is the focus of the study. Australian weaver ant' s self grooming behaviour is exposed to fungi and its mortality rate was studied. |
| A study on the biodiversity of mangroves in Kasaragod. |
| The focus of the study is to identify the flora and fauna of the diversified mangroves in Kasaragod, Kerala. |

Awards

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| Participated in the International Symposium on 'Basic and Advanced Translational Immunology' held on March 5-7, 2020 |
| Central University of Kerala |
| Participated and hosted the two day National Seminar on 'Recent Trends in Biological Sciences and Research ' held on 29 & 30 of November 2017 |
| Government College, Kasaragod |

Organizations

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|----------------------------|---------------------|
| Nature club | Aug 2013 – Aug 2015 |
| Zoology Association | Nov 2015 – Mar 2018 |
| BATI organization | Jan 2018 – Mar 2018 |