

Danet Davis

KTET Category 3 Qualified, Zoologist

I am a B.Ed graduate in Natural Science with a strong academic background in Zoology, holding both a Master's and a Bachelor's degree. My goal is to integrate scientific knowledge with educational methodology to inspire students and foster an interactive learning environment. I am eager to gain practical experience and enhance my research, conservation, and education skills. Additionally, I am open to opportunities involving work with animals, whether in the field, a zoo, or an aquarium setting.

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Thadathil House,
Playampallam, Malampuzha
Post, Palakkad, India

SKILLS

- Ability to collect and analyze data
- Indepth knowledge of zoology and animal behavior
- Strong research skills

LANGUAGES

English
Full Professional Proficiency

Tamil
Limited Working Proficiency

Malayalam
Native or Bilingual Proficiency

INTERESTS

- Basketball
- Researching
- Bird Watching

EDUCATION

Bachelor of Education (B.Ed.)
Holy Family College of Education for Women

08/2023 - 07/2025 *Palakkad*

Courses
- Natural Science

MSc. Zoology
Mercy College

08/2020 - 08/2022 *Palakkad*

Courses
- Entomology

BSc. Zoology
Mercy College

07/2017 - 03/2020 *Palakkad*

WORK EXPERIENCE

International Academic Councellor
EasyLink Study Abroad

12/2022 - 03/2023 *Thrissur*

PERSONAL PROJECTS

Preliminary Studies on Diversity, Abundance and Composition status of Order Coleoptera in 6 selected transects of Palghat (10/2021 - 01/2022)
- I am passionate about studying insects and their role in the ecosystem. I'm excited to be part of the project on the diversity, abundance, and composition of beetles (Coleoptera). This project will give me hands-on experience in field surveys, beetle identification, and data analysis to better understand their distribution and habitat needs.

Valorization of Waste Newspaper to Produce Bioplastics (12/2019 - 01/2020)
- As an environmentalist, I'm always looking for ways to reduce waste and lessen human impact on the planet. When I discovered that waste newspaper can be used to create bioplastics, I was excited. This process not only reduces paper waste but also offers a sustainable alternative to harmful traditional plastics. Repurposing materials to create bioplastics can help reduce our reliance on non- renewable resources and lower our carbon footprint, while still providing a versatile solution for many applications.