

VISHNU H

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Career objective

“Aim to build a career in the field of Biodiversity and Taxonomy with committed and dedicated people, which will help me to explore myself to improve my skills and quality of work. I believe that is important to work as a key player in challenging environment.”

Personal Profile

- Name : Vishnu H
- Date of birth : 23.05.1994
- Father’s name : Haridas P
- Mother’s name : Valasala T
- Permanent address : Harimandhiram
Bharatheepuram, 691312
- Current address : Dept. of aquatic biology and fisheries
University of Kerala, Thiruvananthapuram, 695581

Personal Skills

- Adaptability
- Field Experience
- Presentation Skills
- Organized and dependable

Technical Skills

- Prezi
- QGIS
- 3ds Max
- MS Office
- Photography
- Adobe Lightroom
- Adobe Photoshop
- Adobe Premier Pro

Education

Education	Institution	Percentage and year of passing
Ph.D. Aquatic biology and fisheries	Department of aquatic biology and fisheries University of Kerala Thiruvananthapuram	2019-Present
M.Phil. Zoology	Department of zoology University of Kerala Thiruvananthapuram	3.75 (CGPA) (2019)
MSc. Zoology	Department of zoology University of Kerala Thiruvananthapuram	76.22% (2016)
BSc. Zoology	St. Johns college Anchal	74.25% (2014)

Paper presentations

- Road kill of Herpetofauna in Kerala University Campus Kariavattom, Thiruvananthapuram. National Seminar on “Resent Challenges in Biodiversity conservation” conducted by Department of Zoology, University of Kerala (2015).
- Herpetofauna of Kerala University Campus, Karyavattom, Thruvanthapuram (2016). National Seminar on “Resent Trents in Biology” conducted by Department of Zoology, University of Kerala (2017).
- Adaptive behaviour of Kerala Warty Frog *Fejervarya keralensis* in the Shendureny wildlife sanctuary, Southern Western Ghats. National Seminar on “Conservation” conducted by Department of Zoology, University of Kerala (2018).
- Diversity of Herpetofauna in the selected sites of Myristica Swamps of Shendurney Wildlife Sanctuary, South Western Ghats (2018).

Field experience in chondrichthyans class

- **Tuticorin**, Tamil Nadu. India (Coast of Bay of Bengal)
- **Muttom**, Tamil Nadu. India (Coast of Bay of Bengal)
- **Visakhapatnam**, Andhra Pradesh, (Coast of Bay of Bengal)
- **Neendakara**, Kerala, India (Coast of Arabian sea)
- **Kochin**, Kerala, India (Coast of Arabian sea)
- **Ponnani**, Kerala, India (Coast of Arabian sea)

Other field experience

- **Shendureny wildlife sanctuary**
Nature camp and trekking conducted by the forest department of Kerala and field work for the diversity of Herpetofauna in the selected sites of Myristica Swamps of Shendurney Wildlife Sanctuary. (2013, 2015, 2017, 2018).
- **Periyar Tiger reserve**
Nature camp and trekking conducted by the forest department of Kerala. (2015)
- **Eravikulam National park**
Nature camp and trekking conducted by the forest department of Kerala. (2015)
- **Vamanapuram river**
Diversity of fishes in the selected tributaries of Vamanapuramm river. (2014)
- **Silent valley National park**
Diversity of aquatic insets in the various elevations of Silent valley National park. (2013,2014).

Other experience

- **Identification and data collection of museum specimens.**
Natural history museum, Department of Zoo and Museum, Thiruvananthapuram. (2017)
- **Data collection and graphic designing.**
Zoo, Department of Zoo and Museum, Thiruvananthapuram. (2018).
- **Data collection and correction.**
Interpretation gallery, Department of Zoo and Museum, Thiruvananthapuram. (2018 - Present).

I Hereby declare that all the above given particulars and details are true to the best of my knowledge

Thiruvananthapuram
28.11.2019

Vishnu H