Mythreyi K.

EDUCATION FOR SUSTAINABLE DEVELOPMENT

mythik92@gmail.com +91 9480770561

TECHNICAL SKILLS

- · Social Science and Science Research
- · Pedagogy and Andragogy
- · Curriculum Design and Content Creation
- · Academic writing (Science and Philosophy)
- · Grant writing
- · Creative Writing
- Translation
- · Open Water SCUBA (SSI Certified)

STRENGTHS

- · Team work, lead, and management
- · Networking for collective action
- Research methods and analysis in ecology, conservation related qualitative studies, science education and theory of education
- Facilitation of audience centred experiential learning
- · Writing and translation
- Marine ecology, philosophy of science & education, epistemology, ethics in education

LANGUAGES

English, Kannada (Native), Hindi

VOLUNTEERING EXPERIENCE

EE, Science, and Kannada Classes for 12-K students 2020-Present

Education Consultant for EPE, NCF

2022-Present

Translation of nature education material for NCF

2022-Present

Peer supporter for mental health in college

2020-2021

Translation of academic material in college

2019-2021

Spoken English classes for field staff at ANET

2018-2019

Academic support for children at Tsunami Camps

2013-2015

Field work with CWS in Karnataka

2011-2013

Field assistant and educator with JST9

2011-2021

Field assistant with WCF10

2010-2012

EDUCATION

MA in Education, Azim Premji University	2021
MSc in Marine Biology, University of Pondicherry	2015

PROFESSIONAL EXPERIENCE

Various freelance roles	2022-Present
Editor at Cactus Communications	2022-Present
Freelance Consultant at SciKraft ¹	2022-2023
Project Assistant at NCF ²	2021-2022
Internship at NCF	2021
Freelance Content Writer at Ultrahuman ³	2020-2021
Education Officer at ANET ⁴	2018-2019
Research Associate with Prayoga ⁵	2016-2018
Faculty at BASE ⁶	2016-2017
Project Officer at PCF ⁷	2015-2016
Project Assistant with CWS ⁸	2012-2013

ACADEMIC ACHIEVEMENTS

Kumaraswamy, M. (2022). How lifelong learning in nature education translates to practice (reflections based on an interview). Samuhik Pahal: A journal of collective action. Vol. 2(9).

Kumaraswamy, M. (2022). Foundational practices in environmental education: A story set in the Indian Scenario. Samuhik Pahal: A journal of collective action. Vol. 2(9).

NCF Internship, "To explore from different perspectives, the functionality of Early Bird's educational material" May-July 2021

MA Education, dissertation, "Environmental Education:
Conceptions and Practices" 2020-2021

Conference paper, "Role of aesthetic experience in creating moral obligation", presented at PESGB¹¹ student conference. 2020

MSc. Marine Biology, dissertation, "Diversity, abundance and ecology of Opisthobranchs of South Andaman" April 2015

OTHER INTERESTS

Mental health awareness, team sports, animal behaviour, voracious reading, and long-distance motorcycle rides.

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1 SciKraft is a EdTech Company https://scikraft.com
2 Nature Conservation Foundation
3 Health and wellness based app; https://ultrahuman.com
4 Andaman and Nicobar Environment Team
5 Prayoga is an NGO involved in science education research; www.prayoga.org.in
6 Coaching centre for competitive examinations: https://baseedu.in
7 Panchabhuta Conservation Foundation
8 Center for Wildlife studies
9 Janapada Seva Trust: http://www.janapada.org
10 Wildlife Conservation Foundation: https://wefindia.org
11 Philosophy of Education Society of Great Britain