

SPOORTHI N S

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Career Goal:

To ensure a challenging position in an organisation where I can use and improve skills and knowledge for organizational and personal growth.

Professional Experience:

Organisation name	Designation	Work Experience	Location
Kuvempu university Shankaraghatta	Guest lecturer	3years	Shankaraghatta

Educational qualification:

Institute name	university	Qualification	Stream	Year of passing	Percentage
Kuvempu university shankaraghatta	Kuvempu university	Master of science	Physics	2021	80.1
Sri Dharmasthala Manjunatheshwara College , Ujire	Mangalore university	Bachelor of science	Physics, Mathematics and Statistics	2019	89.70
DCMC PU College Narasimharajapura	KSPB	PUC	Physics, Chemistry ,Mathematics and Biology	2016	87.17
Berchman's High School Shettykoppa	KSSEB	SSLC	General subjects	2014	83.36

Personal skills:

- ✓ Proficient in utilizing Microsoft Office Suite (Word, PowerPoint, Excel, Teams) for lesson planning, creating engaging presentations and data management.

Academic projects:

- ✓ Synthesis and Characterisation of GNPs based PANI Nanocomposites.
- ✓ Optical and electrical properties of Green synthesised rGO, rGO/ZnO and rGO/SnO₂ Transparent conductive electrodes.

Presentations / participations in International/ National level - Conferences / Webinars / Seminars / Workshop :

- ✓ **Attended and Poster** Presented in 11th national conference on “**Condensed matter physics and applications (CMPA 2023)**” at Manipal institute of technology, MAHE, Manipal on 14-15 December 2023
- ✓ **Attended and Poster** Presented in International conference on "**Innovation in sustainable energy and Material science**" conducted by Karnataka state Council for science and technology(KSCST), Karnataka state Bioenergy Development Board (KSBDB) and Jawaharlal Nehru New College of engineering (JNNCE) at Jawaharlal Nehru New College of engineering (JNNCE),Shivamogga on 01-02 march 2024.
- ✓ **Attended and Oral presented** in 2nd International Conference on “**Recent Advances in Functional Materials (RAFM-2024)**” Under the aegis of IQAC and DBT (GoI) star college scheme conducted by Atma Ram Sanatan dharma college, Delhi University on Date: 14-16 March,2024
- ✓ **Attended and Poster presented** in the “**International union of materials research societies-international conference in Asia ,2024(IUMRS-ICA-2024)**” on 3-6th December 2024 at Indore,India.
- ✓ **Attended and Oral presented** in the 3rd International Conference on “**Advanced Functional Materials and Devices for Sustainable Development(AFMD-2025)**” at ARSD College university of Delhi on March 3rd to 5th, 2025.
- ✓ **Attended INUP-i2i Online Familiarization workshop** on Nanofabrication and Characterization on April 22-24,2024

Paper publications:

1. Sonication assisted synthesis of LaFeO₃ /Fe₂ O₃ /activated charcoal nanocomposite for photocatalytic degradation of methylene blue dye.

Personal Profile:

Name :Spoorthi N S
DOB :06/07/1999
Age :25 yrs
Father's Name : Satheesha N K
Mother's Name :Amudha
Address : Nerlukoppa village , Shettykoppa post, Narasimharajapura taluk, Chikkamagalore dist , Karnataka -577134
Mother tongue : Tamil
Language Known :Tamil, Kannada, English

Declaration:

I hereby declare that above information is correct to the best of my knowledge and belief.

Place: Narasimharajapura

Date:

(Spoorthi N S)