

Mr. SUNIL SURESH TELI

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KEY HIGHTLIGHTS

As a Master's graduate with a strong theoretical foundation, I possess exceptional adaptability in learning and a natural ability to communicate effectively with others. Whether working independently or within a team, my skills allow me to excel in a variety of settings.

EDUCATION

Master's in Applied Physics, NIT - Nagpur 2021.

Bachelor of Science, BLDE College Jamakhandi, Rani Chennamma University, Belagavi 2017 – 2020. Graduated with Distinction.

SKILLS

Programming languages: C, and Matlab

Software & Tools : Mathematica, Desmos & 4nec2 Origin

Soft Skills : Leadership, Writing, Time Management, Critical thinking.

PROJECTS

Project Student:

DEVELOPMENT OF SELF-CLEANING CEMENT USING TiO₂ NANOMATERIALS VNIT NAGPUR.

- This is my MSc project, under Dr. R.S Gedam. from the department of Physics, **VNIT**, **Nagpur**.
- I have prepared the cement bricks with doped Tio₂ nanoparticles and I have studied its different characteristics.

WORKSHOPS & CONFERENCES

- National Seminar on Advanced Functional Material **VNIT**, **NAGPUR (India)**.
- Quantum information and Quantum technology <u>IISER</u>, <u>Kolkata.(India)</u>

WORK EXPERIENCE

- Currently working in **TUNGAL DEGREE COLLEGE JAMAKHNDI** as a **IIT –JAM** Faculty Since 6 months.
- Chegg expert in **advance PHYSICS** subject since 3 years.
- I was handled **KCET** level Physics syllabus for one batch through online during lockdown time.

EXTRA-CURRICULAR ACTIVITIES

- Attended many Seminars, Colloquiums, and Talks on the field of theoretical physics at **VNIT**, **Nagpur**.
- I was participated in badminton tournament of VIHANG-2023, held at **VNIT**, **Nagpur**. And won the 2nd prize.