SUBARNA KAMILA

SUMMARY

A committed and enthusiastic educator with a strong passion for teaching and facilitating students' development within the contemporary career landscape. Dedicated to establishing a positive and engaging learning environment that cultivates curiosity and a profound appreciation for Physics. Recently obtained an M.Sc. in Physics from Guru Ghasidas Central University, Bilaspur, and currently engaged in teaching B.Sc. students at UTKALA Physics Coaching Institute.

EDUCATION

M.Sc. In Physics 2023 7.82 CGPA

Guru Ghasidas Vishyavidyalay (A Central University), Bilaspur

B.Sc. in Physics 2021 8.48 CGPA

Fakir Mohan University, Balasore

Higher Secondary 2018 63%

R.I.H.S, Bhograi, Balasore

Secondary 2016 80%

Saraswti Shishu Vidyamandir, Bhograi

TEACHING EXPERIANCE

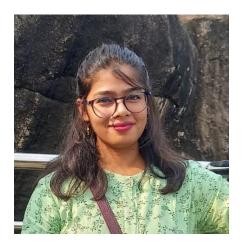
One year of teaching experience at UTKALA Physics (338 Teaching Hours)

RESEARCH EXPERIANCE

- Research topic Exploring the structural, mechanical, electronic , and optical properties of Chalcogenide perovskite material by first principle calculation
- Density functional theory simulation using BIOVIA Materials Studio & Quantum Espresso
- One year of research experience under Prof. M.N. Tripathi (HOD Physics, GGU)

DISCLAIMER

I hereby affirm that the provided information is accurate and true to the best of my knowledge.



CONTACT

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SKILLS

- Classroom management
- Microsoft Office
- BIOVIA Materials Studio
- Quantum Espresso
- Origin 8.5
- · Fortran Programming