

SUMMARY

Int MSc student, eager to apply knowledge and skills gained through coursework and extracurricular activities to an internship in a related field. Possesses strong analytical and problem-solving abilities, as well as excellent communication and teamwork skills. Committed to continuous learning.

EDUCATION

National Institute of Science Education and Research Integrated MSc	Bhubaneswar, Odisha, India 2022–Current
<ul style="list-style-type: none">– Currently in second semester– CGPA: 9.68	
Chavara Public School CBSE Class XII	Kottayam, Kerala, India 2022
<ul style="list-style-type: none">– 96.4% with Physics, Mathematics, Computer Science, Chemistry	
St. Jude's Global School CBSE Class X	Kottayam, Kerala, India 2020
<ul style="list-style-type: none">– 96.6%	

RESEARCH INTERESTS

Foundations of Quantum Mechanics, Quantum Mechanics, Particle Physics

SKILLS

- **Programming Languages:**
 - Python
 - Rust
- **Softwares:**
 - Git
 - Linux
 - LaTeX
- **Public Speaking**

LANGUAGES

- **English:** Full Professional
- **Malayalam:** Native
- **Hindi:** Intermediate

SCHOLARSHIPS AND AWARDS

- Innovation in Science Pursuit for Inspired Research (**INSPIRE**)
Scholarship issued by Department of Science and Technology - Government of India 2022–Current
- General Scholarship for excellent performance in Higher Secondary School Certificate exam 2022
- General Scholarship for excellent performance in Secondary School Certificate exam 2020
- Proficiency winner in Class 6th, 7th, 8th, 9th and 10th for
excellent performance in academics 2016-2020

EXTRACURRICULAR ACTIVITIES

- Member of Physics Club, NISER
- Member of Coding Club, NISER
- Member of Robotics Club, NISER
- Part of tournament organising committee, Chess Club, NISER
Have a FIDE rating of 1116.
- Piano
Merit in Grade 5 Exam, Trinity School of Music, London.
Teaching piano.