

ABHISHEK DHASMANA

Physics Graduate

"An untiring and friendly individual who enjoys communicating with others from different cultures and backgrounds. Highly self-motivated and outgoing."



abhidhasmana17@gmail.com

+91 9897217115

Dehradun, india

linkedin.com/in/abhishek-dhasmana-560521222

EDUCATION

Master of Science, Physics.

Graphic Era Hill University

08/2021 - Present

Dehradun

Courses

- Along with Artificial Intelligence and Machine Learning for Data Science.

Bachelor of Science (H) PHYSICS, CGPA 9.61

Graphic Era Hill University

08/2018 - 06/2021

Dehradun

Achievement & Project

- Improvement in quality of recycled paper
- Silver medalist

WORK EXPERIENCE

Student Volunteer

Department of Atomic Energy, India

11/2018 - 11/2018

DEHRADUN

Achievements/Tasks

- Assisted scientists during lectures.
- Investigated impact of long duration lectures on young aspirants.
- Promoted university during campus tour.

Contact : Dr. Vijay Kumar , Dean Allied Sciences, HOD Physics Department, GEHU Dehradun.
- drvijaykumar.geu@gmail.com, +91 9012163541

Student Volunteer

Asian Physics Olympiad

05/2022 - 05/2022

Dehradun, India

APhO stands for the Asian Physics Olympiad. It is a physics competition for pre-university students from Asian countries.

Achievements/Tasks

- Student head of transport committee.
- Assisted graders during exam and evaluation.
- Invigilated different country(Russia, Australia, Israel)

Contact : Dr. Vijay Kumar , Dean Allied Sciences, HOD Physics Department, GEHU Dehradun.
- drvijaykumar.geu@gmail.com, +91 9012163541

SOFT SKILLS

Collaborative

Organized

Analyze & Interpret

Proficiency in reading, writing, questioning

Punctual

CAMPUS INVOLVEMENT

Student Head of Student skill Research and Development cell, GEHU Dehradun.

Member of Gamebotics | Gamer's club.

Graphic Era Alumni (06/2021 - Present)

CERTIFICATES

Certificate of Presentation (07/2022 - 07/2022)

Presented a paper "Exploration of Semiconductor Nanoparticles for Efficient Energy Applications." in the "International Conference(ICFMN-2K22)"

Understanding Research Methods (01/2022 - 02/2022)

SAR data processing and its application
(04/2022 - 05/2022)

Emergent Phenomena in Science and Everyday Life
(02/2022 - 03/2022)

LANGUAGES

HINDI

Native or Bilingual Proficiency

ENGLISH

Professional Working Proficiency

INTERESTS

Astrophysics

Machine Learning

Research

Remote sensing

Python