Akhilesh Chettri
Educator

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in LinkedIn

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Dedicated educator with six years of teaching experience in Mathematics, Computer Science, and Physics across secondary and higher secondary levels. Skilled in using technology-driven methodologies to design engaging lessons and foster critical thinking.

Proficient in multiple programming languages and educational tools, enabling the integration of STEM concepts into practical classroom learning.

Education

Bachelor of Education (B.Ed.)
West Bengal University of Teachers' Training, Education Planning and Administration
West Bengal
2023

Bachelor of Science (Agriculture Major, Statistics Minor)
Northeast Frontier Technical University
Arunachal Pradesh
2020

Bachelor of Science (Mathematics Major, Computer Science Minor)
Kalinga University
Raipur, Chhattisgarh
2017

Bachelor of Business Administration (Marketing Major, HR Minor).
Punjab Technical University, Kapurthala, Jalandhar Punjab
2014

Work Experience

Teacher
Mount Zion School Kidzee
Sikkim, India

Apr 2023 - Present

- Boosted interactivity and understanding of complex STEM concepts by implementing innovative technology-based teaching aids.

- Bridged the gap between theory and practice by designing real-world, project-based assignments.

- Fostered higher-order thinking and advanced problem-solving strategies among students through targeted pedagogical approaches.

- Mentored students beyond academics to cultivate personal growth, discipline, and strong ethical values.

- Supervised a wide range of classroom and extracurricular activities to support students' academic, social, and personal growth.

Teacher
Chaitanya Public School
Darjeeling, West Bengal, India

Sep 2019 – Mar 2022

- Delivered expert instruction in Mathematics, Science, and Computer Science to secondary students, emphasizing deep conceptual clarity.

- Designed and delivered tailored instruction to effectively address the diverse learning needs and styles of each student.

- Cultivated a respectful and inclusive classroom environment by actively promoting compassion and empathy among students.

- Organized engaging co-curricular activities that successfully boosted student participation and cultivated essential leadership skills.

Skills

Subject Expertise:

Mathematics | Physics | Computer Science

Programming & Data Tools:

Python | Java | SQL
JavaScript | Power BI

Interpersonal Skills:

Multilingual Communication | Empathy
Leadership

Core Competencies:

Management & Operations | Critical Thinking
Adaptability | Problem Solving | Creativity