

Ian: Write me a clickbaity title for a session about problem solving and computational thinking in higher education.

Chatsonic: "Unleash the Power of Computational Thinking in Higher Education: How to Solve Problems and Make Better Decisions!"

Ian: Write me a description of a conference session about problem solving and computational thinking that will describe the following:

Relevance. Why is your topic/content relevant and important to the higher education community?

Chatsonic: ## Relevance of Problem Solving and Computational Thinking to Higher Education

Problem solving and computational thinking are invaluable skills that are essential for success in the higher education community. In today's rapidly changing world, problem solving and computational thinking help students to think critically and creatively to come up with innovative solutions. Moreover, they enable students to become independent learners who can apply the skills they learn to a variety of tasks.

These skills are particularly important in a technology-driven world. With the rapid advancement of technology, the ability to solve problems and think computationally is becoming increasingly important. This is especially true in higher education, where students must be able to think through complex problems by analyzing data and developing logical solutions.

Furthermore, problem solving and computational thinking are key components of many courses and programs offered in higher education. From computer science and engineering, to business and finance, problem solving and computational thinking skills are essential for success in the classroom and beyond.

In the conference session, we will discuss the importance of problem solving and computational thinking for higher education. We will explore how these skills can help students to become more successful learners, as well as how they can help them to become more productive members of the workforce. Furthermore, we will discuss how these skills can be applied to real-world scenarios. Finally, we will examine how professors can help their students to develop these skills in their courses.

Ian: Provide a five sentence abstract to describe focus and outcomes from a session on problem solving and computational thinking in higher education.

Chatsonic: This session focuses on problem solving and computational thinking in higher education. It seeks to explore how these skills can be applied in existing educational contexts, and how educators can help foster such skills in their students. Additionally, the session seeks to identify

Ian: Provide a five sentence abstract to describe focus and outcomes from a session on problem solving and computational thinking in higher education.

Chatsonic: This session will provide an overview of the importance of problem solving and computational thinking in higher education. We will discuss how these skills can help students to be more successful learners, as well as how they can help them to become more productive members of the workforce. We will also explore how these skills can be applied to real-world scenarios. Finally, we will examine how professors can help their students to develop these skills in their courses. The focus of the session will be to provide an overview of the importance of problem solving and computational thinking in higher education, as well as to discuss how professors can help their students to develop these skills in their courses. The outcomes of the session will be to provide attendees with a better understanding of the concept of problem solving and computational thinking, as well as the importance of these skills in higher education.