Creative problem solving: Essential skills today’s students need for jobs in tomorrow’s age of automation

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Creative problem solving is the process of redefining problems and opportunities, coming up with new, innovative responses and solutions, and then taking action. This presentation by Dr Tim Kitchen & Clara Galan from Adobe looks at the results of a recent global research project showing that tomorrow’s jobs will demand creative problem solving skills. It also focusses on skills that will help students thrive in the future and how education systems are fostering these skills.