



# FUTURE SKILLS BUILDER

## VIDEO TRANSCRIPT

00:06

The World Economic Forum estimates that 65% of children today will end up in careers that don't even exist yet

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So how can we better prepare young students for the world of tomorrow?

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The Accenture Labs and Corporate Citizenship are joining forces to develop Accenture Future Skills Builder

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This VR game helps develop problem solving, critical thinking and technical skills in a fun and interactive way!

00:32

Young students are equipped with a VR headset and are guided through different worlds

00:37

A companion guides the player throughout the game to help them remove plastic pollution from the ocean

00:43

After a short tutorial in the spaceship, players are transported to the island

00:49

On the island, players need to find a solution to enter the robot factory

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Different assembly options will have different impact on the robots efficiency and wildlife preservation

01:09

Try to build the best robot possible!

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Begin to learn how to program

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But no solution is perfect!

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It's up to you to find the right balance between efficiency and wildlife preservation

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