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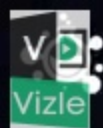
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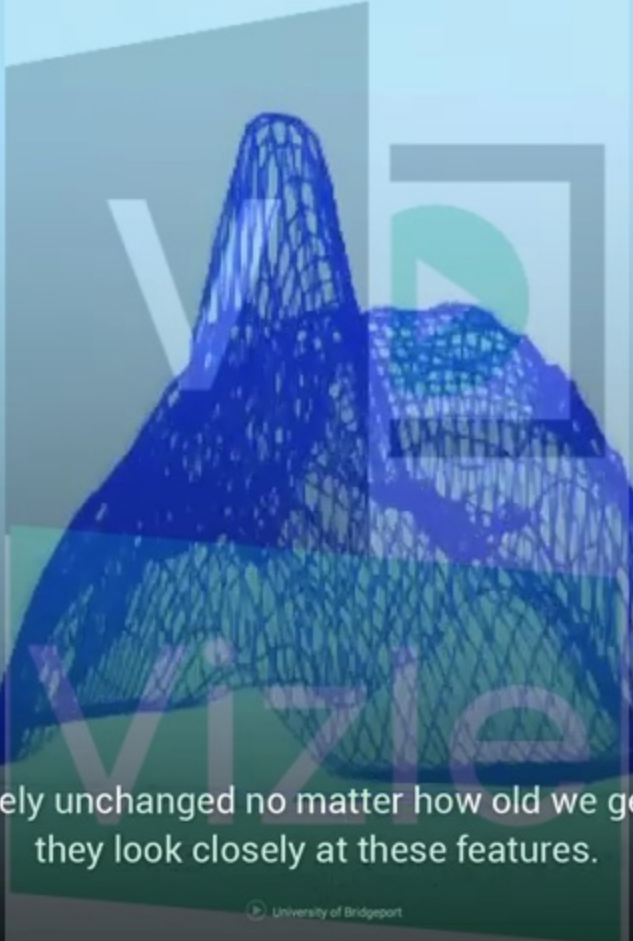


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So, let's take a look at facial recognition and the science of how it works!

A 3D wireframe model of a mountain, rendered in blue and green. The model is composed of a dense grid of lines, showing the topography of the mountain. The background is a light blue gradient with a large, semi-transparent 'Vizle' watermark.

relatively unchanged no matter how old we get, and they look closely at these features.



but for your face. And these faceprints have become incredibly accurate.



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