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version of this text. not have to fight to show their relevance in a highly competitive market.” Lowe said the shift could also  
represent a more recent move by the industry to put its data to use. “Data is an increasingly important part of the development  
of products and services,” he said. “It’s part of the way the industry as a whole is thinking about how it does business. “In 10  
years’ time, will it have changed dramatically in how products are developed and how those products are ultimately delivered?  
Or will it have evolved a lot but still look quite familiar?” Video: How Google’s machine learning can track what you do  
across devices Indeed, a comment from the Google VP is a sign of just how powerful the technology has become. At a time  
when artificial intelligence (AI) and its applications are becoming a much bigger part of the public conversation, its potential  
is seen as having far more to offer than simply searching the web. An example of this was a report earlier this year from  
Google DeepMind, an artificial intelligence lab run by the tech giant. The report showed how AI can now identify pictures on  
a smartphone based on a natural language query, without any explicit instructions. At the time of writing, some of the images  
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