

Introduction by Nintendo

By Reuters

Aug. 22, 1995



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Nintendo of America introduced Virtual Boy today, a 32-bit home video-game system that it says includes three-dimensional effects. "Virtual Boy will take video-game players to a completely new dimension in gaming," Peter Main, Nintendo's executive vice president of marketing, said, adding that the American unit of the Nintendo Company of Japan expects to sell more than 1.5 million hardware units and 2.5 million pieces of software by the end of the year. The new game will have a retail price of \$179.95.

A version of this article appears in print on Aug. 22, 1995, Section D, Page 7 of the National edition with the headline: Introduction by Nintendo. [Order Reprints](#) | [Today's Paper](#) | [Subscribe](#)



First to College, and Then to the Mill

When a young man graduates from high school, he is often expected to go to college. But for many, the path to a four-year university is not the only one. Some students, like the one in the photo, are more interested in learning a trade. They go to a vocational school, where they can earn a certificate or diploma in a specific field. This is a path that is often overlooked, but it can lead to a successful career. The student in the photo is a young man who has just finished his training at a vocational school. He is standing in front of a building that is part of the school's facilities. He is wearing a white shirt and dark pants. The building behind him has large windows and a modern design. The photo is a black and white photograph, and it is positioned at the top right of the page.

Young engineers are encouraged to take on a variety of projects at school. This helps them to develop their skills and to gain experience in their field. They are often given assignments that require them to work in teams and to solve problems. This is a great way for them to learn and to grow as individuals. The projects they work on can range from simple assignments to more complex ones that require a lot of research and planning. This helps them to develop their critical thinking skills and to learn how to work with others. The experience they gain from these projects is invaluable and can help them to succeed in their careers.

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PHOTO BY AP/WIDEWORLD

From Ivy League to Factory Floor

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