

Celebrating National Technology Day

Coverage: **Industrial Automation Magazine**

Date : May 11th, 2021

<https://bit.ly/3fM1rQR>

The screenshot shows the homepage of Industrial Automation Magazine. At the top, there is a navigation bar with 'May 2021', 'Login/Register', and 'Select Language'. The main header features the 'INDUSTRIAL AUTOMATION' logo. Below the header is a banner for 'Pinpoint... the #1 cause of Industrial Ethernet downtime.' with a 'Try our one-click demo' button. A search bar is visible. The page is divided into sections: '#TRENDING' with a list of hashtags including #Aveva, #Idec, #Detroit Engineered Products, #Automated factory, #Automation, #Yokogawa, #Inovance, #Moxa, #Warehouse Automation, #Palo Alto networks, #3D Printing In Medical Field, and #India. Below this is the '#ARTICLES' section. The article title is 'Celebrating National Technology Day', published on Tuesday 11-05-2021 by the Editorial Team. It has 20 shares and social media icons for Facebook, Twitter, LinkedIn, Email, and WhatsApp. The article text discusses the significance of National Technology Day in India, mentioning the Pokhran nuclear tests of 1998 and the day's observance since 1999. It highlights the rapid evolution of technology and its role in economic development and workforce upgrading.

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#ARTICLES

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Celebrating National Technology Day

Published on : Tuesday 11-05-2021
By : Editorial Team

20 Shares

Industrial Automation presents the thoughts a few industry leaders on the occasion of the National Technology Day.

The country observes May 11 as the National Technology Day is observed on May 11, celebrating India's achievements in and contributions to science and technology. This day commemorates India's formal entry into the elite group of nations with nuclear weapons. On May 11, 1998, India conducted three successful nuclear tests at the Indian Army's Pokhran Test Range in Rajasthan under Operation Shakti. Two more nuclear tests were conducted on May 13. The National Technology Day was observed for the first time on May 11, 1999.

Over the last year, technology has evolved at a rapid pace and is considered a key factor for economic development. For the economy to grow at a sustainable rate, adopting the latest technologies which augment the business performance is essential along with upgrading the skills of the existing workforce. Our world today is scrambling to combat