

Trending Topics of the Week!



Only 51% of Indian Graduates Ready for Jobs

The Economic Survey 2023-24 has highlighted a big problem in India that only 51.25% of graduates are ready for jobs, pointing to major problems with vocational training and skill development in the country.

India has one of the largest populations of young people in the world. While many of them go to college or university, the education they receive often does not match what employers need.

While the government has launched multiple schemes to promote vocational training and improve employability, it has not reached enough people or made a significant impact.

The need of the hour is the collaboration of the government, educational institutions, and industries to create a strong and effective system for skill development.

In conclusion, although AI jeopardises numerous jobs, it also generates new opportunities. By focusing on education and support, we can assist people in adapting to the evolving job market and forging a brighter future for all.

Crack the Code with Ethical Hacking

Ethical hacking is a rapidly growing field offering substantial rewards. White-hat hackers are indispensable assets to businesses, proactively identifying and patching vulnerabilities before malicious actors can exploit them.

Demand for these cybersecurity experts is soaring as digital threats become increasingly sophisticated. This translates to excellent job prospects and competitive salaries. To succeed in ethical hacking, a passion for problem-solving and a commitment to continuous learning are essential, as the threat landscape is constantly evolving.

With the growing reliance on technology across industries, the need for skilled ethical hackers will only continue to increase, making it a promising career path for tech enthusiasts.



Indian Doctor's 3D Printed Teeth Implants Now Patented

The new 3D printed artificial teeth implant technology invented by an AIIMS Bhopal doctor received copyright from the Centre.

This new technology lowers the cost of dental implants making it more affordable for the masses. Additionally, the 3D printing technology ensures that the implants are durable and long-lasting, which means they are less likely to cause issues for patients.

A huge step in improving the quality of dental care, this invention has opened the gates to similar and better advances in the medical industry.

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