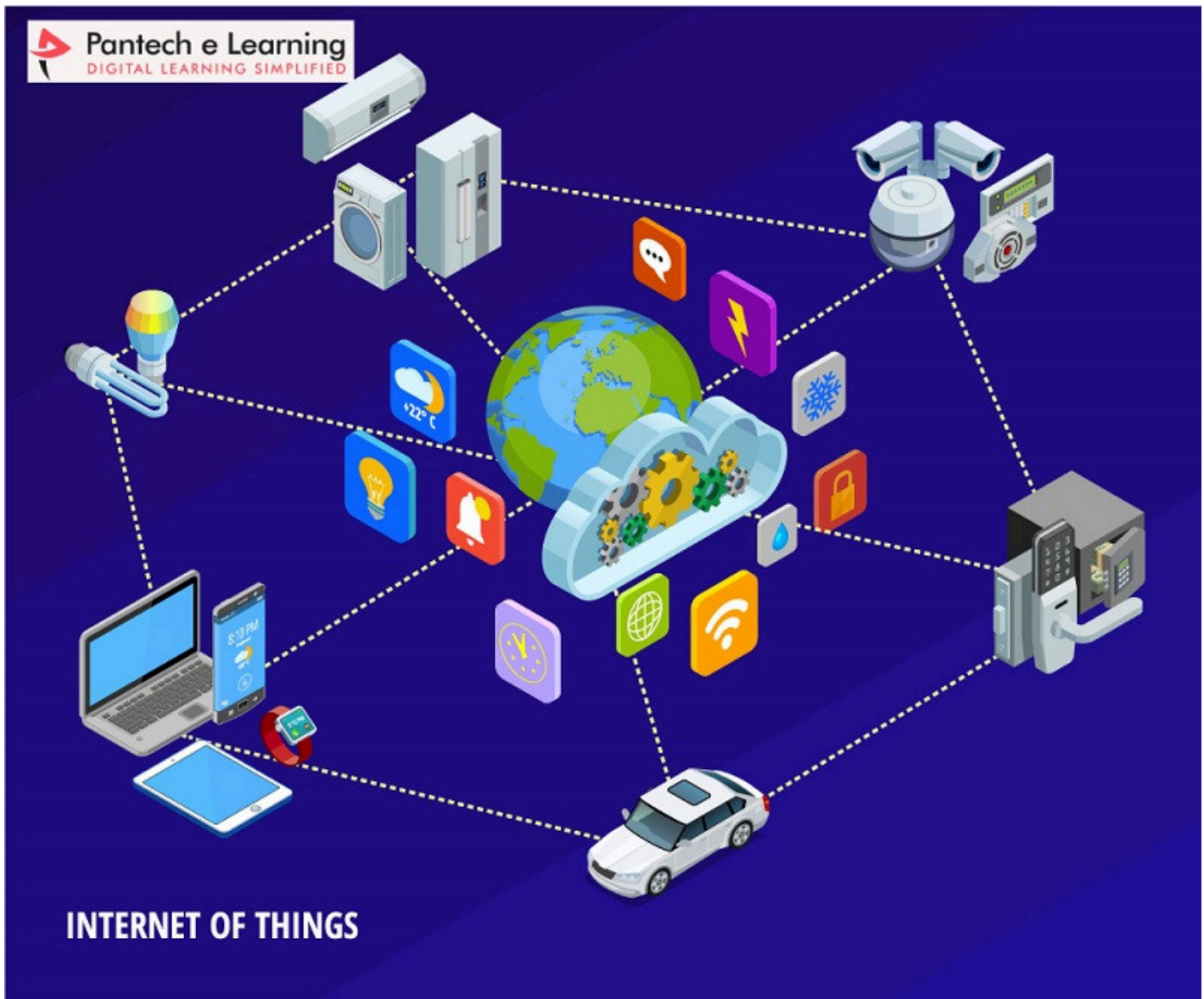




IoT Online Training In Chennai for Students



Internet of Things (IoT) can apply in different areas like health, transportation, security, entertainment and many others. Various Industrial organizations are also using Internet of Things to operate more efficiently. Thus with IoT technology we can connect, interact and command any Device using the Internet. Therefore the demand for IoT Online Training is increasing drastically.

Today, the concept of the Internet of Things (IoT) is an industry discipline worth about \$690 million. All the major engineering and IT companies are investing more money in the area of IoT. They will continue to invest as they understand the potential of the technology. IoT Online Training provides a practical exposure for the students. Also they can learn latest and trending technologies.

Why is IoT Popular?

The Internet of Things helps people live and work smarter, as well as gain complete control over their lives. IoT not only offering smart devices to automate homes, but also is essential to business.

IoT helps companies to reduce labour costs through automation processes. It also improves service delivery, making it less expensive to manufacture and deliver goods, as well as offering transparency into customer transactions.

IoT inspires companies to rethink the ways they approach their businesses. It also gives them the tools to improve the strategies of their business.

Why IoT Online Training is Important?

Internet of Things can apply in different areas like health, transportation, [security](#), entertainment and many others. Various Industrial organizations are also using Internet of Things to operate more efficiently, understand customers for a better customer service, improve decision-making and increase the value of the business.

Pretty much any physical object can transform into an IoT device if it can connect to the internet to control or communicate information. Training provides a practical exposure for the students on the latest and also trending technologies. Therefore, IoT Online Training will be an inspiration to students who wish to learn more about this technology.

IoT Online Training can make your CV attractive

Pantech eLearning is a Chennai based Online Learning Service provider. Our [IoT training](#) introduces you to the amazing world of IoT and its fascinating applications. The internship is provided by Institution of Electronics and Telecommunication Engineers (IETE). You will be making your own custom made applications to solve some simple real world problems. Also you will acquire all the necessary skills that you need to gain to become an IoT System Engineer.

After the successful completion of IoT Online Training, we will provide you with an industry-recognized IETE certificate with a lifelong validity. You can join this program in a discount price of Rs.2250. Also our expert trainers will guide you throughout the internship.

Visit our [Website](#) and Book the Internship Now.

Technologies and Tools Using

- Arduino Controller
- Arduino IDE
- Embedded C & Hardware

- Sensor Interface to Arduino
- Cloud Interface
- Data Upload and Implementation using Arduino

Participants also will have access to our TECHNICAL FORUM. Thus getting their doubts clarified even after the session is complete. Certificates will be provided upon request.

Some Applications of IoT

People are making direct use of IoT devices through wearable technologies, such as smart watches, smart bands and also fitness trackers.

Sensors using in a moving vehicle make it possible to collect real-time information about the vehicle and its surroundings.

With the application of [IoT](#) in factories, manufacturers can automate repeating jobs as well as access data on any part of the entire manufacturing process.