



**IMAGECON INDIA PRIVATE LIMITED**

*Training Division*



[www.imageconindia.com](http://www.imageconindia.com)



## About Us

Imagecon India is an India based Electronics product design and manufacturing company, which is engaged in the Internet of things sector. The company operates through two segments: Internet of Things and over the top.

The company focuses on designing and developing smart automation products. As we approach the IoT society, our continued effort and commitment to developing the outstanding technologies to connect everything over the internet are about to be fully realized.

## Our Mission

A spirit of continuous innovation and commitment to build the high-quality products with cutting-edge technology that meet the expectation of new age customers.

## Our Vission

To be a solutions provider company, where people wants to connect and control anything & everything from anywhere in the world.



## Our Quality Policy

We comply with international standards concerning environmental protection, related acts and subordinate statute and internal regulations.

We make constant efforts for environmental protection in all business activities such as development, manufacturing, sales, etc. We take the lead in effective use of resources, like resource recycling.



## 100% Customer Satisfaction

We provide products and services that meet the needs and expectations of customers. We have a sincere and friendly relationship with our customers and accept suggestions and complaints with modesty. Also, we respect and honour and information.



**Integrity**



**Sustainability**



**Service Excellence**



**Team Work**



## Training Division

India's market share is expected to be 32% looking at a multipronged approach of skill development, thought leadership, products, and platform to realize the vision.

We at Imagecon India have vision to make skilled India, So we have started training division to contribute India's vision. Initially we offered Internet of Things (IOT), Machine Learning using Python, Machine Learning using R and Data Science courses in our portfolio.

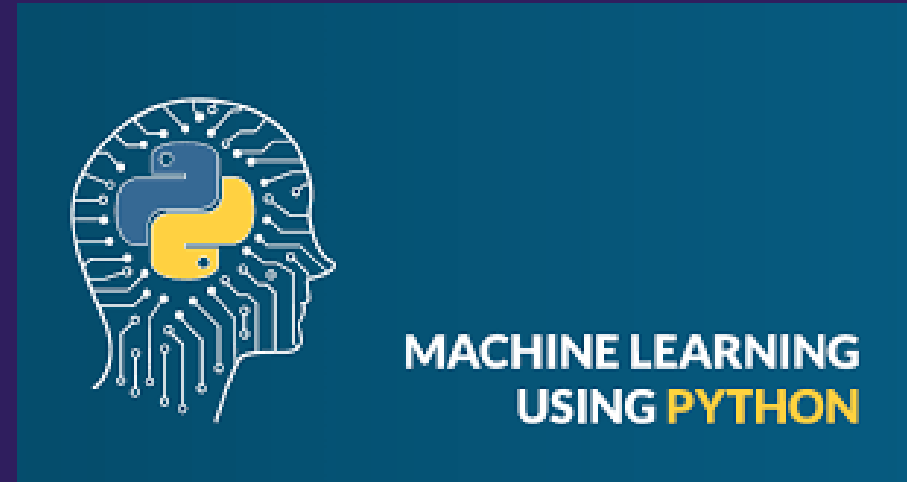
We have a peerless engagement model that seeks to balance student needs with industries requirements. With a plethora of cutting edge courses in our kitty, we deliver value to individuals and companies alike with skill development expertise.

# Courses Offered:



Machine Learning Course -  
Machine Learning  
with R

The image shows a futuristic scene with a white robot standing on a glowing blue and purple platform. The robot is surrounded by various data visualizations like bar charts and line graphs. In the top left corner, there are logos for R and R Studio. The background is a dark purple with a network of white lines and dots.



MACHINE LEARNING  
USING PYTHON

The image features a stylized white outline of a human head in profile, facing right. Inside the head, there is a yellow and blue Python logo. The background is a dark teal color with a subtle pattern of white circuit lines.



IoT

The image depicts a futuristic IoT concept. On the left, there are three stacks of blue and purple rectangular blocks, each with a glowing white light emanating from the top. To the right, a smartphone is shown on a blue base, with a pink screen displaying code. The background is dark blue with white circuit patterns.



DATA  
SCIENCE

The image shows a profile of a human head in white outline against a dark teal background. The head is filled with a network of white lines and dots, representing data or neural connections. The text 'DATA SCIENCE' is written in white, bold, sans-serif font to the right of the head.

*Always deliver more than expected*



## 100% Online

Start Instantly and learn at your own Schedule



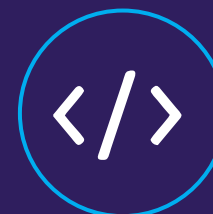
## 80 hours Training Program

Dual Methodology Training



## English / Tamil

Either you can choose English or Tamil as your trainer language



## Python / R

Both R and Python programming Language used



## Industry Projects

Learn through real-life industry projects sponsored by top companies



## Life Time Support

Timely doubt resolution by industry experts and peers.



## Training Features

### Instructor-led Sessions

- 40 Hours of Instructor-Led theory Classes. 40 Hours of Instructor-assist practical classes
- Live project based on any of the selected use cases, involving implementation of the various real time concepts

### Assignments

Each class will be followed by practical assignments which will aggregate to skill meter certificate.

### Expert Support

We have online support team to resolve all your technical queries for the lifetime.

### Dual Certification

Towards the end of the course, you will be working on a project and evaluation test. Students those who are successfully completed the course, they will get course completion certificate and Skill Meter certificate



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**Training support : [training@imageconindia.com](mailto:training@imageconindia.com)**



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