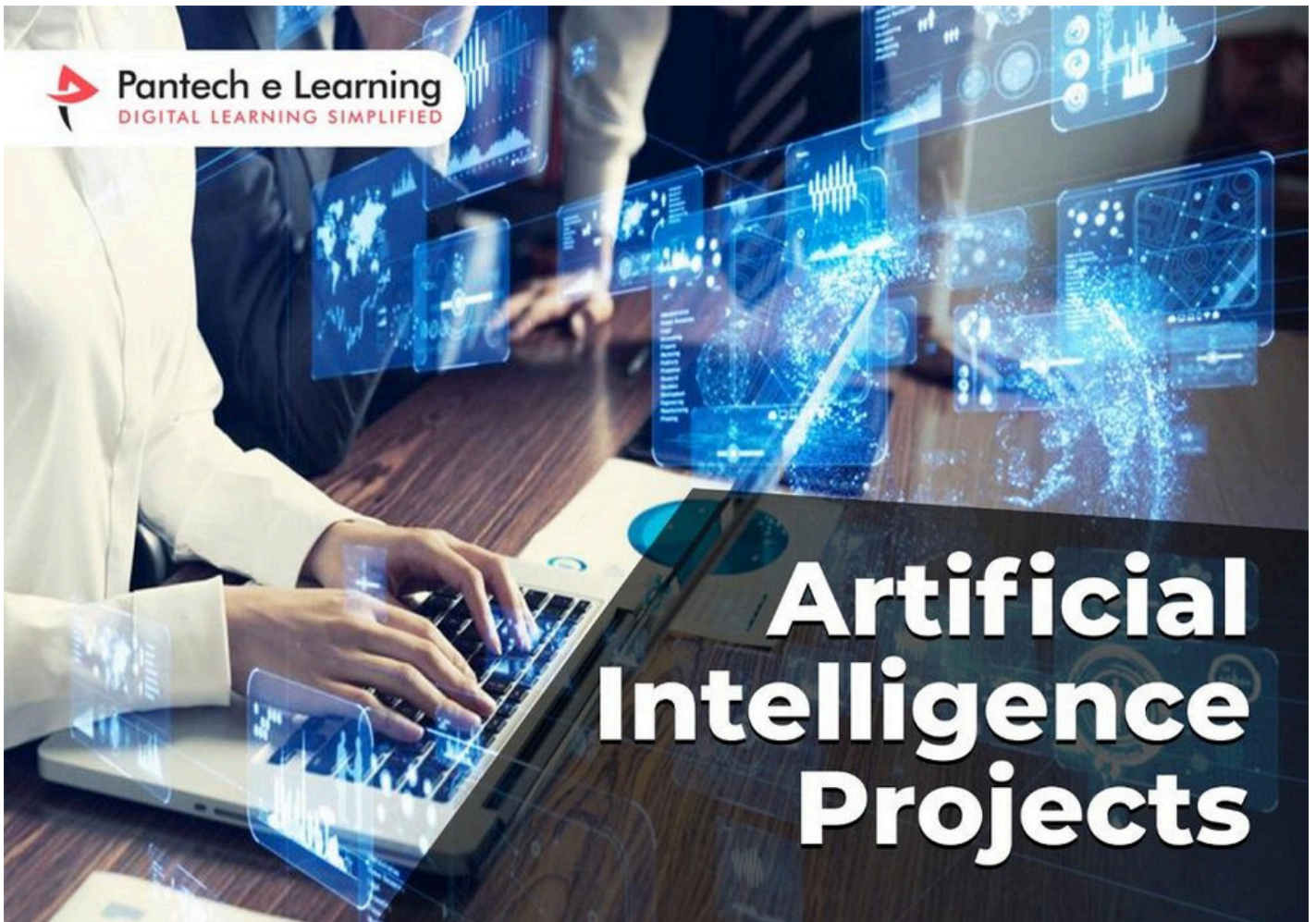




## Top AI Based Projects Online In Chennai



Artificial Intelligence or simply AI can be defining as complicated software that can carry out responsibilities much like human brains. This is with the aid of sensing and responding to their working surroundings. Artificial Intelligence technology is getting better day by day. In a recent study, it is found that 97% of mobile users are using voice assistance that is AI-enabled. Gaining knowledge of theory is not sufficient to flourish in this area. Doing AI Based Projects will help research fellows and also college students for their research and studies in AI systems.

### Why AI Based Projects are important?

[Artificial Intelligence](#) can make a gadget performance quicker, better, and also more precise. AI can make upgrades within the operating manner of many industries and packages. Additionally they help in constructing new solutions to troubles which might be difficult to deal manually. There are many advantages to doing AI Based Projects. This area is tremendous and numerous. Consequently, it calls for you to have a first rate amount of technical expertise.

After studying AI, you will definitely need to get a job on this discipline. AI Based Projects can help you in that regard too. They also can help you to show your abilities to the interviewers. Other than that, projects additionally suggests that you have experience in applying your Artificial Intelligence understanding in real-time. There's a sizeable distinction between theoretical information and practical knowledge. In case you need to apprehend the real life applications of Artificial Intelligence, then projects are the pleasant manner to do so.

## **Where can you find the best Artificial Intelligence Projects?**

[Pantech eLearning](#) is an Online Learning Service provider at T.Nagar in Chennai. We are providing best Artificial Intelligence Projects for students and research fellows. Our Projects introduces you to the marvelous world of Artificial intelligence and its interesting applications. Given below are the Top Artificial intelligence Projects we are providing:

### 1. [Face Emotion Recognition](#)

The overall objective is to develop an automated Face Emotions system comprising of a desktop application working in conjunction with a mobile application.

### 2. [Brain Tumor Detection](#)

A technique is presented to distinguish between benign and malignant tumor. Our method integrates the image fusion, features extraction, and also classification methods.

### 3. [Food Calories Detection](#)

This paper proposes a method of ingredient-based food calorie estimation using nutrition knowledge and also information.

### 4. [License Plate Recognition](#)

This paper presents license plate recognition system using connected component analysis and also template matching model for accurate identification.

### 5. [Smart Traffic Light Control System based on vehicle count](#)

Lane will be getting open on the basis of crowd at the desired lane. It is identifying by capturing the vehicle crowd images in the lane and also identifying the number of vehicles with red color in that desired lane.

### 6. [Sign Language Detection](#)

7. [Blood Cell Classification In Microscopic Images](#)

8. [Fruit Quality Analysis Using Clustering Method](#)

9. [Image Tampering Detection](#)

10. [Rice Grain Quality Detection](#)

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