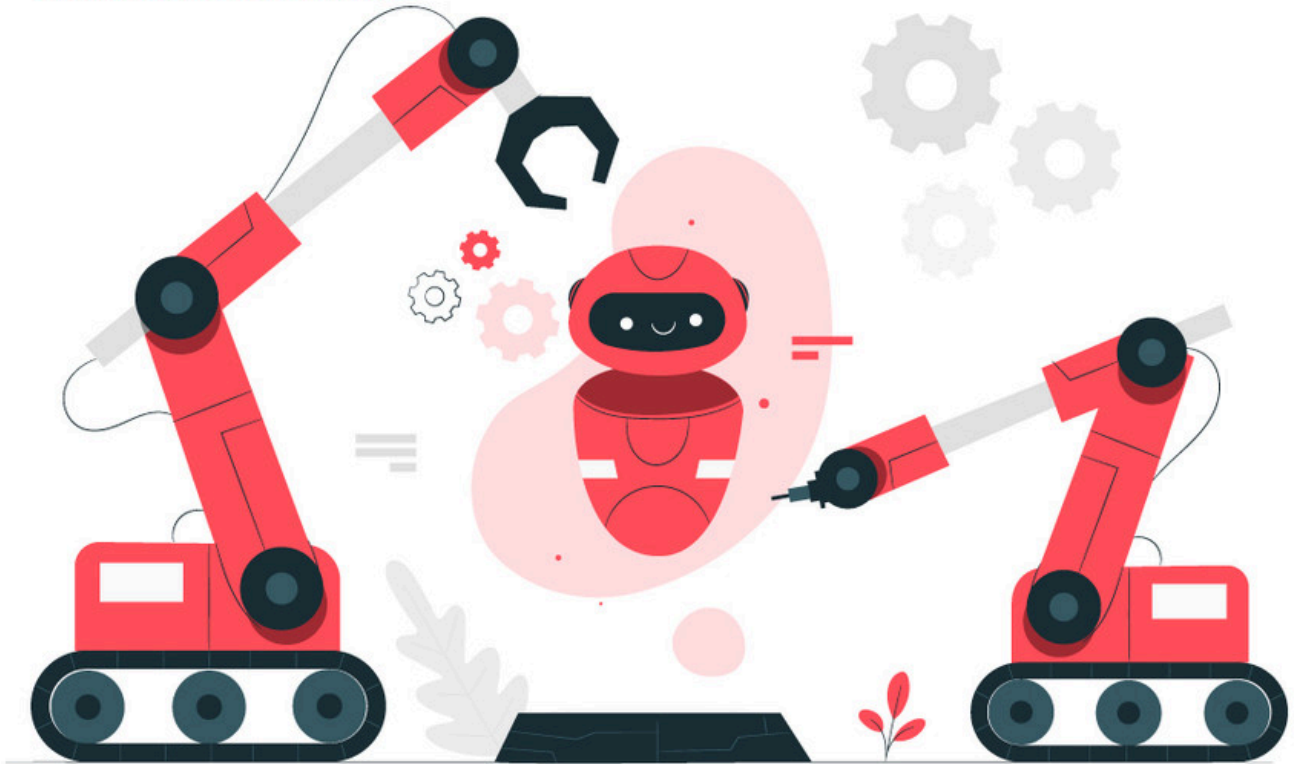




# Robotics Online Internship Program



Robotics can define as the design, construction, and use of machines (robots) to perform tasks that are traditionally done by human beings. It is a branch of engineering and science which includes electronics engineering, mechanical engineering and computer science and so on.

The term robotics refers to the branch of technology, research, and development that deals with the designing, building, and operating of robots.

Robots are mostly using in situations that would be dangerous for humans. Such as cleaning toxic wastes or defusing bombs.

The combination of artificial intelligence with advance robotic is the main reason for many current developments happening in both fields. The application of technologies like computer vision and natural language processing allows for large advancements. Everything from self-driving vehicles to human-like androids.

A robotics engineer is responsible for developing robots and robotic systems that are able to perform works that are unable to perform by humans. Thus, a robotics engineer helps to make jobs safer, easier, and more efficient, especially in the manufacturing industry.

There is a huge scope in robotics. Therefore, if you are thinking about doing an internship in this field, this is the perfect time.

## **Our Robotics Internship helps the students to get an edge while learning this technology.**

Pantech eLearning Chennai has a highly specialized robotics [internship](#) and is one of the best robotics internships. We are offering Internship in Robotics. This will help you to learn techniques and skills necessary to build a successful career in this technology. The internship is provided by Institution of Electronics and Telecommunication Engineers (IETE). After the successful completion of the internship you will be provided with the [IETE Certification](#). You can join this program in a discount price of Rs.1750. The total internship duration will be 30 hours and you will get a lifetime access when you join us. Also, you will be guided by our experienced trainers. Visit our [Website](#) and Enroll Now.

Robotics field has very large scope in upcoming years. This technology is adopting all over the world. Starting a career in IT with Robotics has definitely great success ahead.

This industry is still relatively young. But has already made amazing achievements. From the deepness of our oceans to the vastness of outer space, we can found robots performing tasks that humans couldn't dream of achieving.

Robotics is quickly moving out of the factory floor and is coming into the real world. When looking at the developments in this field, we can find that we're just a matter of years away. There will be an increasing presence of robotic devices and automatic semi-intelligent machines in our workplaces, on our streets, and even in our homes.

Robotics [technology](#) influences us in many ways in our daily life. Also it has the ability to positively transform lives and work practices, increase efficiency and safety levels and provide enhance level of service.