



**PUNE VIDYARTHI GRIHA'S
COLLEGE OF SCIENCE & TECHNOLOGY**

Affiliated to University of Mumbai

CTS. NO.218, Br. Nath Pai Nagar, Ghatkopar(East), Mumbai – 400077. Tel: 2506 9118/115
Email: pvgcst@yahoo.com Website: www.pvgcst.in.

Date :- 17/07/2018

NOTICE

All the students of IT/CS are hereby informed that there will be a seminar based on **Artificial Intelligence** on 19th July,2018 at 11:00 am in Seminar Hall.

A. K. K.

Principal,

I/C Principal

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Report on Artificial Intelligence

On July 19, 2018, a seminar on Artificial Intelligence (AI) took place at Pune Vidyarthi Griha's College of Science and Technology in Ghatkopar. Mr. Sameer Velankar, along with students, teachers, and staff, actively participated in the event. The seminar was organized by Principal Mr. Ajay Kumar Pathak Sir to enhance the understanding of AI among the attendees.

During the seminar, Mr. Sameer Velankar explained that Artificial Intelligence involves the study of enabling computers to perform tasks that are currently better accomplished by humans. The primary objective of AI is to enhance computer behavior to such an extent that it can be deemed intelligent. The origins of AI trace back to the theories and ideas put forth by various ancient Greek philosophers and scientists.

Furthermore, Mr. Velankar elaborated that AI is a field of study founded on the belief that intelligent thought can be considered a type of computation, one that can be formalized and mechanized. However, to achieve this, two critical issues must be addressed: knowledge representation and knowledge manipulation. The amalgamation of these two challenges leads to mechanized intelligence.

Mr. Velankar emphasized that AI combines precise logic with computational power to solve problems and minimize operational errors. In several industries, such as those involving hazardous tasks or tasks beyond human capabilities, expert systems integrated with robotics are already replacing human labor.

The students highlighted the vast potential applications of AI. These applications span across various domains, ranging from autonomous control and target identification in the military to computer games and robotic pets in the entertainment industry.

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