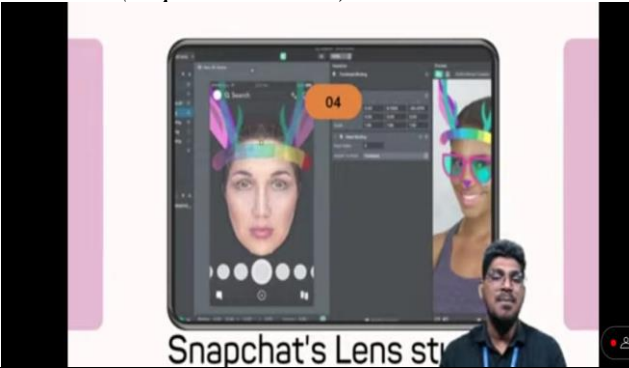

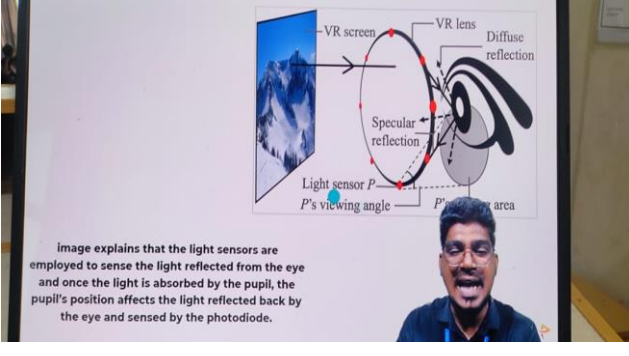





# Sardar Vallabhbhai Patel Institute of Technology

## Details of Expert Lecture

Name of Speaker	Mr. Philip Beddit
Designation	Sr. Developer
Name and Address of Organization	Pantech eLearning Pvt. Ltd. Chennai - 600 119 Tamil Nadu, India.
Mobile	8925533489
Email	events@pantechlearning.com
Expertise	AR/VR Technologies
Date & Day of Expert Lecture	11/09/2023 Thursday
Timing of Expert Lecture	10:00am to 12:00pm
Topic	AI and AR/VR Technologies With Applications
Names of Coordinators	1. Dr. Ajaysinh Rathod 2. Prof. Parul Bakaraniya
Semester	3 <sup>rd</sup>
Discipline	Computer Engineering, Computer Science & Design
Academic Year	2023-24
No. of Students Present	68
How this lecture was useful to students for strengthening their	The aim of the session was to provide the participants with a comprehensive understanding of Augmented Reality (AR) and Virtual Reality (VR) technologies, their applications, advantages and the future potential they hold in various industries such as healthcare, entertainment, education, real estate and many more. The session featured an expert speaker who shared valuable insights and practical demonstrations, making it a valuable learning experience for all the attendees. The session began with an introduction to Artificial Intelligence, Machine learning and

knowledge?	Deep learning which are the most crucial parts in some of the most popular apps such as Instagram, YouTube, Netflix etc. for increasing user interactivity.	
Identify 4 students who actively participated during activities of expert lecture.	<p><u>Criteria for identification:-</u></p> <p><input type="checkbox"/> Interaction      <input type="checkbox"/> Learning      <input type="checkbox"/> Documentation</p> <p><input type="checkbox"/> Discussion      <input type="checkbox"/> Leadership      <input type="checkbox"/> other(specify)</p> <p>1. Nachiket Somani      2. Krina Patel</p> <p>3. Kamal Panse      4. Stuti Shah</p>	
PICTURES OF EVENT	<p><i>Photo 1: (Experts on dias )</i></p> 	<p><i>Photo 2: (image of event)</i></p> 
	<p><i>Photo 3: (Experts delivering lecture)</i></p>  <p>image explains that the light sensors are employed to sense the light reflected from the eye and once the light is absorbed by the pupil, the pupil's position affects the light reflected back by the eye and sensed by the photodiode.</p>	<p><i>Photo 4: (Audience in hall visible)</i></p> 

**Note:-**

Capture 4 photographs for the format as below:

- a. Photo 1: Experts on dias
  - b. Photo 2: Starting of the event
  - c. Photo 3: Experts interacting/ teaching students
  - d. Photo 4: Experts receiving memento
2. Submit report to HOD, Newsletter Editor

**Date of Submission of Report:**

**Name of Coordinator**

**H.O.D**