MEMORANDUM OF UNDERSTANDING
Between
COMPUTER PARK, Thodupuzha
AND
SANTHIGIRI COLLEGE OF COMPUTER SCIENCES, VAZHITHALA

PREAMBLE

This Memorandum of Understanding (hereinafter referred to as MoU) is made and entered into on this **15th November 2019** and between **Computer Park, Thodupuzha and Santhigiri College of Computer Science** and its Computer Science Department. It is the purpose and intent of the parties hereto that, this Agreement will enrich the curriculum development of Undergraduates and Post Graduates.

About the Company: Computer Park IT Solutions is a software developing company focuses on developing finest and most valuable software products to serve across the world. Computer Park's team work with ultimate passion, competent skills, diverse IT Industry experience and a desire to make a difference in the IT-world.

Computer Park have young, expert IT professionals with experience in providing business solutions and maintaining high quality IT services for corporate, small business and individuals utilizing Software and Web based technologies.

Computer Park's vision is to make a software developing company that will become the number one choice for both individual and corporate clients worldwide. Our vision reflects our values: Quality, Integrity, Service and Excellence and Cost-Effective.

Computer Park develop diversified IT products with high rectitude and authenticity without compromising the quality.

Computer Park's mission is "Work with passion and desire to make it diverse and excellent".

Training Section: www.computerparks.com
IT Division: https://computerpark.online
Online Training: www.happylearnings.com
Company Reg. No: - AAOFC5343C
GSTIN NO: - 32AAOFC5343C1ZT
Website: www.computerparks.com

About the College: - Santhigiri College is an educational institution functioning under Carmel Educational and Charitable Society. Our most important advancement in the educational field evened in 2002 with the starting of Santhigiri College of Computer Sciences. Santhigiri College is affiliated to MG University, Kottayam and approved by AICTE, New Delhi.
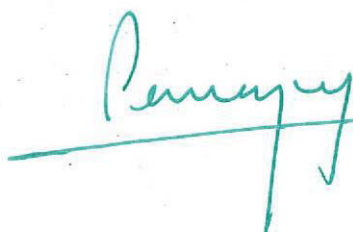
DURATION

The MOU shall be valid for 5 Years from the date of its signature and may be extended by exchange of letter, for a mutually agreed period of time.

AREAS OF CO-OPERATION

Santhigiri College of Computer Science and Computer park will help each other in the following areas:

a. Development of Projects and Internships to UG and PG.
b. Sharing of resources such as lab and other infrastructure.
c. Will organize training programs/workshops for the Curriculum development.
d. Skills based certification courses that are left to the choice of the two parties.
e. Placement Assistance to students.

In continuation to the above, any other areas of co-operation that may arise from time to time would be taken into consideration with mutual consent. This understanding will be reviewed every five years and will be revised in case necessity of mutual parties. It is agreed between the parties that whatever information is shared between the two shall be treated as strictly confidential.

SIGNED BETWEEN

Computer Park

Managing Director

Mr.Sinse Jose

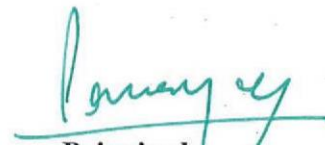**Computer Park**

3rd floor, City Mall

Thodupuzha

Email: Computerparkss@gmail.com

Website: www.Computerparks.com

Santhigiri College of Computer Sciences, Vazhithala

Principal

Santhigiri College , Vazhithala

Witness 1
Signature
Name:
Designation: Asst professor & Head.

Witness 2
Signature
Name : Sebontron Aymar
Designation: Asstant Porfessor

THE REPORT ON WORKSHOP:

TECHNOLOGY INNOVATION-VR

Name of Programme	**TECHNOLOGY INNOVATION: VR-WORK SHOP**
The objective of the program	The objective of this program is to give enhancing productivity, efficiency, and quality of life. In healthcare, innovations enable early diagnosis, personalized treatment, and improved patient care. In business, digital tools like AI and IoT optimize operations and improve decision-making.
Date Conducted	21/08/2023
Organized By	Department of Computer Science
Associated Industry With	Computer Park -Organization, Thodupuzha
Platform	MARIYAN AUTORIUM
No. of days	1
Time and Duration	10.AM - 2 PM
Target Students	S5 BCA
No. of students participated	60
Outcome of the Program	Technology innovation outcomes drive significant advancements across sectors, enhancing productivity, efficiency, and quality of life. In healthcare, innovations enable early diagnosis, personalized treatment, and improved patient care. In business, digital tools like VR, AI and IoT optimize operations and improve decision-making. Education benefits from online learning platforms, making knowledge accessible worldwide.

CRITERION 3

POSTER

Vazhithala, Kerala, India
VJ9V+RQH, Vazhithala, Kerala 685583, India
Lat 9.8687655
Long 76.6448394°
21/08/2023:09 PM GMT +05:30

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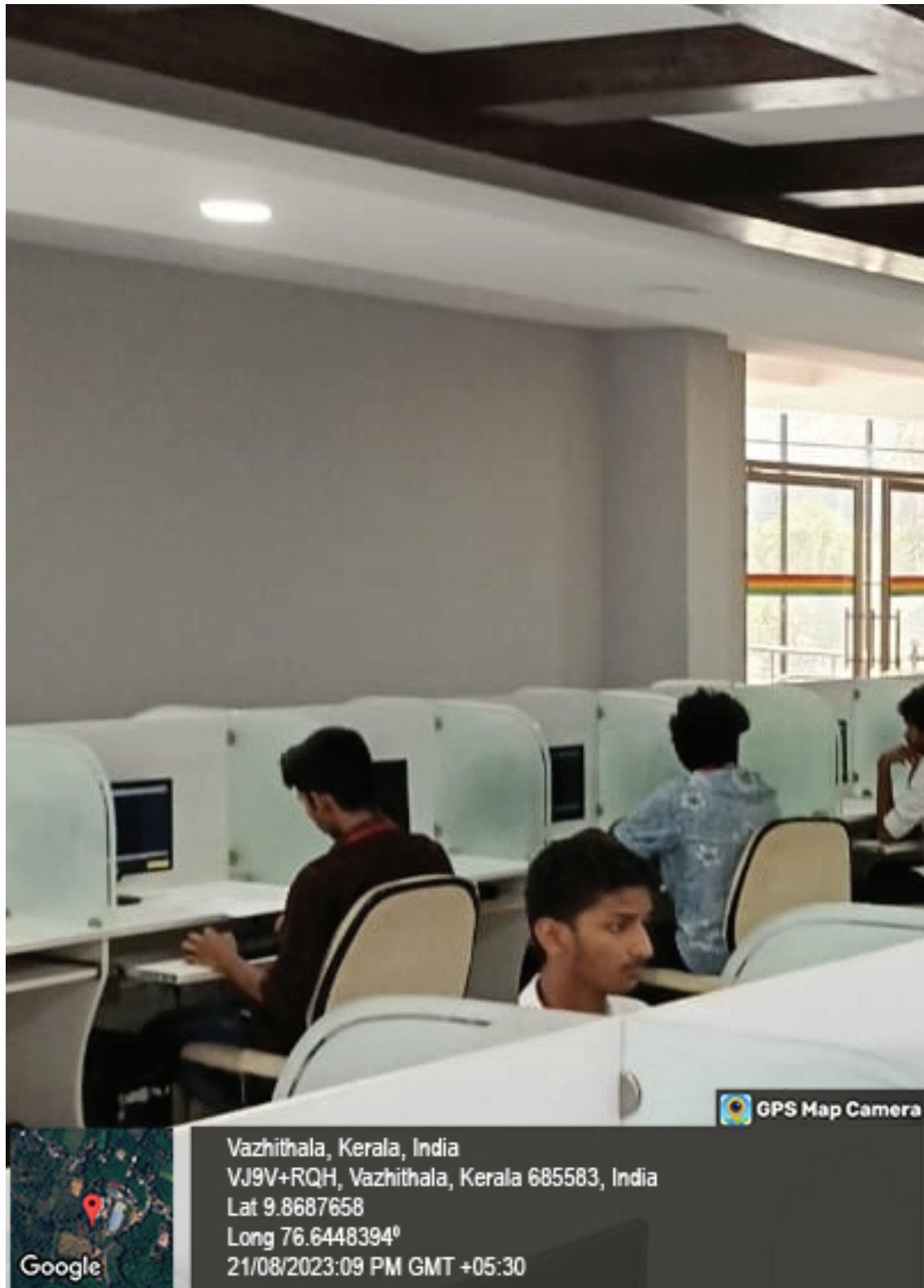
BCA - PARTICIPATION STUDENTS LIST

TOPIC : TECHNOLOGY INNOVATION: VR- WORK SHOP   DATE : 21/08/2023

Roll No	Name		Roll No	Name	
1	ABHIJA BIJU		33	AMAL SUNNY	
2	ABHIJITH VINOD		34	AMEER ALI P B	
3	ABHINAV DILEEP		35	AMINA M H	
4	ABHIRAM BABU		36	AMRATHA LAL	
5	ADHITHYAN R		37	ANAMIKA VIJAYAN	
6	ADHITHYAN SASIDHARAN		38	ANAND P S	
7	ADITHYA AJAY		39	ANASWARA E R	
8	ADITHYA ASHOK		40	ANDREWS BIJU	
9	ADITHYA K MURALI		41	ANEENA BENNY	
10	AGNEL ANTONY		42	ANEESHA C M	
11	AJAY BIJU		43	ANN MARIA TOJO	
12	AJAY R NAIR		44	ANN THRESIA JOHN	
13	AJIN BABU		45	ANN TREESA JOSHY	
14	AJMY SHAJI		46	ANNA SCARIA	
15	AKSHAY R		47	ANNMARIYA JOSHY	
16	ALAN GEORGE				
17	ALAN JOY				
18	ALAN MATHEW FRANCIS				
19	ALBIN ABRAHAM				
20	ALBIN FRANCIS				
21	ALBIN P BENNY				
22	ALBIN P DEVASIA				
23	ALDRIN BENNY				
24	ALEN ABHILASH				
25	ALEX JOSE				
26	ALEX VARGHESE				
27	ALEXIN KURIAKOSE				
28	ALFAS SHAJI				
29	ALIYONA TOMY				
30	ALLAN SHYSON				
31	ALMAS THAHIR				
32	AMAL AJI				