



AIMAN COLLEGE OF ARTS AND SCIENCE FOR WOMEN



Sponsored by AIMAN Education & Welfare Society
(Affiliated to Bharathidasan University)
Recognized by UGC Under Section 2(f) and 12(B)
K.Sathanur, Tiruchirappalli - 620 021.

Institution's Innovation Council

&

Department of Computer Applications

Jointly Organises a
Self Driven Activity on

IoT Based Technologies

Guest Speaker



R. Sameera

III B.Sc Computer Science

AIMAN College of Arts And Science for Women, Trichy.

Date: 10.1.2023 Time : 9.30.am Venue: Conference Hall

We Cordially Invite You All

Dr. A. V. K. Shanthi

PRINCIPAL

Prof. Dr. M. M. Shahul Hameed

DIRECTOR

Arulshen
9/1/23
PRINCIPAL



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INSTITUTION'S INNOVATION COUNCIL

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DEPARTMENT OF COMPUTER APPLICATIONS

JOINTLY ORGANISES A SELF-DRIVEN ACTIVITY ON

"IOT-BASED TECHNOLOGIES"

AGENDA

- QIRAT** : AYISHA RUKSHANA.M, III B.C.A
- WELCOME ADDRESS** : KOWFAR THAKSHIN FATHIMA.M, III B.C.A
- FELICITATION** : DR. A.V.K SHANTHI, PRINCIPAL.
PROF.DR.M.M. SHAHUL HAMEED, DIRECTOR
- GUEST SPEAKER** : Ms.R. SAMEERA, III B.SC COMPUTER SCIENCE,
AIMAN COLLEGE OF ARTS AND SCIENCE FOR
WOMEN, TRICHY.
- VOTE OF THANKS** : AYISHA RUKSHANA.M, III B.C.A
- STAFF CO-ORDINATOR** : S. NAFEESA BEGAM,
ASSISTANT PROFESSOR,
DEPARTMENT OF COMPUTER APPLICATIONS,

Ayisha
9/11/23
PRINCIPAL

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A Seminar on "INTERNET OF THING -BASED TECHNOLOGIES" was organized by the Department of Computer Applications, AIMAN College of Arts & Science for Women, Trichy-21 at 09.30 A.M. on 10.01.2023. The program commenced with Quran recitation by Ms. M.Ayisha Rukshana, III BCA. The Session started at 09.30 am with the welcome address by Ms.M.Kowfar Thakshin Fathima, III BCA. Mrs. Fahameda Thabaseem, Head of the Department of Computer Applications, felicitated the gathering. The speaker, Ms.R.SAMEERA, III UG, Department of Computer Science, AIMAN College of Arts and Science for Women, Trichy-21. The purpose of this program is to assist students in the development of IoT-based technologies and concepts as well as the skills necessary to introduce these concepts to their peers and help them comprehend the "INTERNET OF THINGS" (IoT). In her talk, she provides an introduction to the Internet of Things (IoT) as well as an explanation of the technology involved in developing the IoT using an object detection AI model. She enriched our Students' minds with her amazing presentation and during the session, she shared technological ideas that were highlighted as follows:

IoT-BASED TECHNOLOGIES:

- How does IoT works?
- IoT technologies.
- Sensor technology
- Raspberry Pi
- Model of Object detection AI

This Seminar was attended by about 100 students from the UG Department of Computer Applications and the UG & PG Department of Computer Science. Ms. M.Ayisha Rukshana III BCA then moved to adjourn by offering a vote of gratitude.

Ayisha Rukshana
11/1/23
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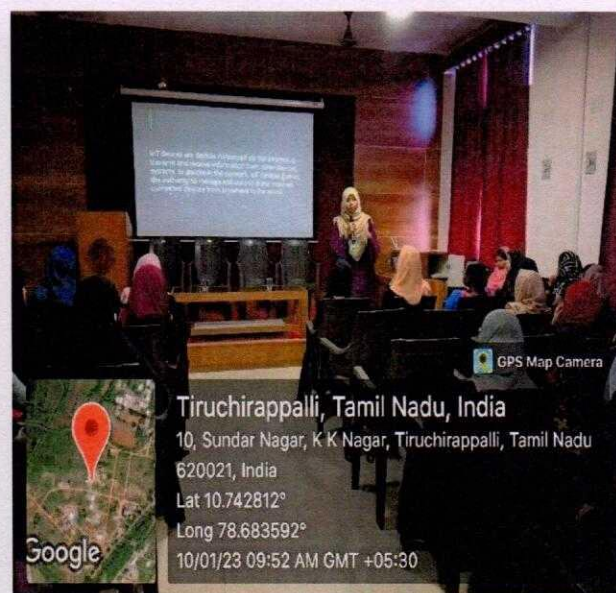
"IoT-BASED TECHNOLOGIES"



QIRATH RECITED BY Ms.M.AYISHA RUKSHANA ,III B.C.A.



WELCOME SPEECH ADDRESS BY Ms.M.KOWFAR THAKASIN FATHIMA,III B.C.A.



YOUNG GUEST ELOBRATING THE IDEAS ON IoT