Activities 2022-2023

Term 1

Club trip to The Line exhibition

Objectives

Explore the project and identify the general objectives of the project according to Vision 2030

Date

14-15/09/2022

Time

2 hours

Location

Dhahran Exhibitions.

Type of Activity

society

Target Audience

Students of the College of Computer Science and Information Technology.

Organizers

Dhahran exhibitions to showcase The Line project

Meet N' Greet.

Objectives

 Enhance the communication skills of club members and provide the opportunity to get to know members and committees to talk to them

Date

2022/9/13

Time

 1 hour

Location

ZOOM

Type of Activity

society

Target Audience

Students of Google Developer Student Club

Organizers

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY (CCSIT CLUBS)

Introduction to Bootstrap

Objectives

Define the framework and know what documentation is and how it works, in addition to clarifying what is the best way to add the framework in our work and use it ·

Date

.2022/9/16

Time

2hours

Location

Zoom

Type of Activity

society

Target Audience

For those interested from inside and outside the university

Organizers

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY (CCSIT CLUBS)

HTML & CSS Introduction Workshop

Objectives

 Provide an introduction to HTML and CSS

Date

2022/9/15

Time

2hours

Location

Zoom

Type of Activity

society

Target Audience

 For those interested from inside and outside the university

Organizers

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY (CCSIT CLUBS)

Itilv4 Framework

Objectives

 About Itilv4 Framework · History of the Itilv4 Framework · Uses of the Itilv4 Framework · Itilv4 Framework Services

Date

2022/9/12

Time

1hour

Location

Zoom

Type of Activity

 society

Target Audience

 For those interested from inside and outside the university

Organizers

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY (CCSIT CLUBS)

Maintaining level of operational

Objectives

Maintain the level of operational effectiveness of CSOC under adverse conditions.

Date

2022/9/13

Time

1 hour

Location

Zoom

Type of Activity

society

Target Audience

College students and employees

Organizers

Saudi Aramco

Object Detection Workshop

Objectives

Introducing object detection using SSd-MobileNetv3, giving an overview of how computers see images, enabling computer vision, and mentioning the requirements for building an object detection model · Object Detection Model Design

Date

2022/9/20

Time

2 hours

Location

Zoom

Type of Activity

society

Target Audience

 Those interested from inside and outside the university

Organizers

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY (CCSIT CLUBS)

Trip to Monshaat.

Objectives

A tour of the center to learn about its attachments, introduce the center's advisory services, and give free counseling sessions to students in the field of entrepreneurship

Date

2022/9/20

Time

1 hours

Location

 Monshaat-Khobar

Type of Activity

society

Target Audience

College Students

Organizers

Monshaat

Game assets using Blender

Objectives

Holding a workshop specialized in the path of games in addition to learning the Blender program to form three-dimensional shapes and use them in games

Date

.21-23/09/2022

Time

6 hours

Location

workshop

Type of Activity

.society

Target Audience

Members of the Game Development Track

Organizers

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY (CCSIT CLUBS)

Introduction to C++ world

Objectives

1. .Why C++
2. C++ Applications
3. Popular Companies works with C++
4. Sample of C++ program

Date

 2022/9/25

Time

1hour

Location

. zoom

Type of Activity

society

Target Audience

For those interested from inside and outside the university

Organizers

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY (CCSIT CLUBS)

Trip to ACCEL International Rehabilitation Center..

Objectives

Implementation of educational and recreational programs for the children of the center

Date

2022/9/26

Time

5 hours

Location

.Axel International Ajyal Life Skills Center

Type of Activity

.society

Target Audience

Children with special needs

Organizers

Badir Club – Excel International Ajyal Life Skills Center

Eleventh Saudi High Performance Computing Conference.

Objectives

Highlight raising awareness of high-performance computing (HPC) and artificial intelligence solutions in improving healthcare in the community.

Date

27-29/09/2022

Time

24hours.

Location

D3

Type of Activity

society.

Target Audience

For those interested from inside and outside the university

Organizers

Intel , Atos, NVIDIA, DELL, Technologies , AMD, Hewlett Packard Enterprise , Lenovo , Cornelis , ALTAIR, VAST, Uit, ddn

Programming contest

Objectives

Testing students' general knowledge about programming and to motivate students to program codes in a fun way and in order to create a competitive environment in the world of programming and benefit from errors through experiment

Date

1/8/2022 to 13/8/2022

Time

10Days

Location

 Twitter

Type of Activity

society

Target Audience

. Those interested in programming from inside and outside the university and students of the programming club

Organizers

Club and Committee Leaders Meeting

Objectives

The meeting aims to discuss with the club's leaders the plans, developments, and receive suggestions and recommendations.

Date

6/9/2022

Time

1 hour

Location

A11 building – creativity hall

Type of Activity

Community

Target Audience

Leaders of clubs and club committees

Organizers

College of Computer Science and Information Technology (CCSIT Club)

Introductory Meeting for CCSIT 222 Students

Objectives

The meeting aimed to guide male and female students in their academic journey to important points such as procedures for absence and withdrawal from courses, the necessity of adhering to the plan, etc., in addition to introducing clubs and the student council.

Date

6/9/2022 - 7/9/2022

Time

1 hour

Location

Building 650 (for female students) – Building A11 Theater (for male students)

Type of Activity

Community

Target Audience

Male and female students, batch 222

Organizers

student council - College of Computer Science and Information Technology (CCSIT Club)

Do Something Nice

Objectives

An activity aimed to encouraging the students to increase charitable work and creating a pleasant environment for female students in midterm exams period.

Date

5/10/2022-6/10/2022

Time

2 hours

Location

650 building

Type of Activity

Community

Target Audience

Female students at college of computer science and information technology

Organizers

College of Computer Science and Information Technology (CCSIT Club)

Introduction to Python Language

Objectives

The workshop aims to:

- Definition of Python.
- Data types and variables.
- Explain syntax errors in the sentence.
- Explain how to receive input from the user.

Date

7/10/2022

Time

1 hour

Location

Via Zoom

Type of Activity

Community

Target Audience

Those who are interested in technology inside and outside the University

Organizers

College of Computer Science and Information Technology (CCSIT Club)

Theoretical Course in Social Engineering and Python for Beginners

Objectives

The Course aims to:

- Definition of social engineering.
- Types of social engineering attacks.
- The risks of social engineering.
- Protect the individual from social engineering.

Date

6/10/2022

Time

2 hours

Location

Via Zoom

Type of Activity

Community

Target Audience

Those who are interested in technology inside and outside the University

Organizers

College of Computer Science and Information Technology (CCSIT Club)

Flutter Bootcamp

Objectives

The bootcamp aims to:

- Expand knowledge in a variety of areas.
- Enriching participants with the skills required in the labor market.
- Strengthen communication skills and meet experts in the field.

Date

16/10/2022

Time

Two hours per a day for 3 weeks

Location

Via Zoom

Type of Activity

Community

Target Audience

Students at college of computer science and information technology

Organizers

College of Computer Science and Information Technology (CCSIT Club) - Saqal

A Journey with HackTheBox

Objectives

A workshop aimed at getting to know the hackthebox website.

Date

29/10/2022

Time

2 hours

Location

Via Zoom

Type of Activity

Community

Target Audience

Those who are interested in technology inside and outside the University

Organizers

College of Computer Science and Information Technology (CCSIT Club)

Cyber kill Chain

Objectives

The workshop aims to identifying the cyber-attack chain known as the Cyber Kill Chain and its stages from beginning to end.

Date

25/10/2022

Time

1 hour

Location

Via Zoom

Type of Activity

Community

Target Audience

Those who are interested in technology inside and outside the University

Organizers

College of Computer Science and Information Technology (CCSIT Club)

Hacking Wireless Network

Objectives

The workshop aims to:

- Introducing the wireless network.
- Definition of hacking tools.
- Definition of Attacks and vulnerabilities on wireless networks.

Date

25/10/2022

Time

2 hours

Location

Via Zoom

Type of Activity

Community

Target Audience

Those who are interested in technology inside and outside the University

Organizers

College of Computer Science and Information Technology (CCSIT Club)

The Required Skills to Be an Analyst in the Information Security Center

Objectives

A workshop aimed at identifying the skills required for a SOC analyst, who is a cybersecurity specialist working to combat threats.

Date

24/10/2022

Time

2 hours

Location

Via Zoom

Type of Activity

Community

Target Audience

Those who are interested in technology inside and outside the University

Organizers

College of Computer Science and Information Technology (CCSIT Club)

The Art of Penetrating Minds

Objectives

A workshop aimed at raising awareness about social engineering and its most famous methods.

Date

26/10/2022

Time

2 hours

Location

Via Zoom

Type of Activity

Community

Target Audience

Those who are interested in technology inside and outside the University

Organizers

College of Computer Science and Information Technology (CCSIT Club)

Visiting The Ice Cream Factory "FADECO"

Objectives

An entertaining trip for female students.

Date

25/10/2022

Time

2 hours

Location

 "FADECO" factory, Dammam

Type of Activity

Community

Target Audience

Female students at college of computer science and information technology

Organizers

College of Computer Science and Information Technology (CCSIT Club) - "FADECO" factory.

Who's Not a CCSIT student?

Objectives

1. Enhance and develop decision making and investigation capabilities, strengthening the relationship between the club members.

Date

2022/10/15

Time

2 hours and half

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Communication skills and making teams as a characteristic of graduates.

Objectives

- The awareness of effective public relations practice
- Learn about the latest practical practice of public relations.
- Knowledge of appropriate planning methods for organization in public relations

Date

2022/10/12

Time

2 hours

Location

Via zoom

Type of Activity

Community service

Target Audience

Graduates

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Basics of swift

Objectives

1. Workshop on swift basics

Date

2022/10/20

Time

2 hours

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Using technology in job search

Objectives

    1. providing job search methods and tools

Date

2022/10/18

Time

2 hours

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Hands on data engineering (Nvidia)

Objectives

1. teach how GPUs can improve data pipelines and how using advanced data engineering tools and techniques can speed up the GPU

Date

2022/10/22

Time

8 hours

Location

A11

Type of Activity

Community service

Target Audience

The registers

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Flutter Bootcamp

Objectives

1. expanding knowledge in variety of fields

2. Enriching participants with the skills required in jobs

3. strengthen communication skills and meet experts in this field

Date

2022/10/16

Time

6 days

Location

Via zoom

Type of Activity

Community service

Target Audience

CCSIT IAU students

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Ace it

Objectives

1. entertainment

Date

2022/10/18+19

Time

2 days

Location

A11

Type of Activity

Community service

Target Audience

Students

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Balot club

C++ Workshop

Objectives

1. introduce the programming language c++

Date

2022/10/19

Time

2 hours

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Introduction to Cybersecurity

Objectives

1. introducing cybersecurity, definition the types of cybercrimes and protection tools

Date

2022/10/19

Time

2 hours

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

DGDSC'S Art Heals

Objectives

1. An interactive exhibition within the activities of Al Sharqiyah innovates in cooperation with ithraa, aiming to enhance the creative culture and innovation in society.

Date

2022/11/03

Time

8 hours

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Ithraa

Prediction System workshop

Objectives

1- what is machine learning?

2- machine learning reasoned processing of data

3- prediction algorithms

Date

2022/11/02

Time

Half an hour

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Al Sharqiyah innovates.

Introduction to power BI desktop

Objectives

1. recognize the meaning of power BI desktop

2- learn how to import and convert power BI desktop

3- work on a report using the power BI desktop

Date

2022/10/30

Time

hour

Location

Via zoom

Type of Activity

Community service

Target Audience

Those who are interested from inside and outside the university.

Organizers

Collage of computer and information technology (CCSIT CLUBS)

Global village

Objectives

1. It represents one of the (Al Sharqiyah innovates.)to represent one of the cultures

Date

2023/11/01

Time

2 hours

Location

650 building (female section)

Type of Activity

Community service

Target Audience

CCSIT collage

Organizers

Collage of computer and information technology (CCSIT CLUBS)