ACM Website

Click to add text

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Comp 3326

ABOUT

The Association for Computing Machinery, also known as ACM, is a US-based international learned society for computing.

It was founded in 1947 and is the world's largest scientific and educational computing society.

In our project we aimed to create a website for the student chapter of the ACM club at North American University.

Total HTML Pages: 8

Languages used: HTML and CSS.

Hours of Work: 50<

PURPOSE

As board members of ACM and ACM-W clubs in our university, we wanted to create an official website which can be published if approved. Briefly, we will have a home page,

where general information is given, and subpages like: events list, board members list, photos, useful resources and contact information. We will use html, css and javascript. We hope to help

our university and it's students in achieving success in the area of computer science.

REQUIREMENTS

Name the 3 things that are most important in the design of your new website: We will add club board members with their pictures, QA part, calendar of events.

Where is your website hosted: As a new page of cs.na.edu CS website of our official university website.

Who or how will you be managing website upkeep: All ACM and ACM-W club members will update. It means it will be up to date all the time as club is actively working and never stops.

Will you need an events calendar feature: Yes, all upcoming events and workshops will be included.

LANGUAGES USED

HTML: We used HTML to ensure the proper formatting of text and images for our website. Without HTML, it would not know how to display text as elements or load images or other elements.

CSS: CSS is the coding language that gives a website its look and layout. Without it, website would still be plain text on white backgrounds with only HTML used.

FUTURE ENHANCEMENT

Addition of "Event Calender".

Creating and using Database to store received data from the forms.

Publishing the website officially at NAU.

Using bootstrap to improve the design.

HOME PAGE

Helpful Links

HackerRank

Practice coding problems with a wide variety of languages including Java, Python, C++, Ruby, and more.

Back to Back SWE

Started as a small YouTube channel, Now it is a full platform for preparing for software engineering interviews.

Executive Board

Ainazik Kamaldinova

Abdoulkarim Medjiguida

Yusuf Cemal Gurses
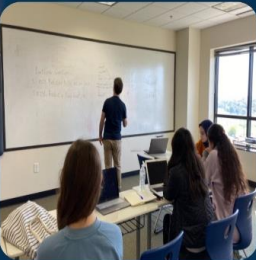
Events

ACM & ACM-W Introduction

Date: 09/22/2021
Time: 2PM
Place:4th Floor Meeting Room

Click for Details
Click for RSVP

Rest API 1st Session

THANK YOU

(Time for Applause)