Association for Computing Machinery

General Body Meeting 9-3-2015

Agenda

- Who are we?
- What is the ACM?
- Notable Fall Events
- Reflections | Projections
- What is the LUG?
- Flourish!
- SIGs

Who are we?

- President | Emily Austin
- Vice President | Allison Channic
- Treasurer | Aaron Zheng
- System Administrator | Chase Lee
- SIG Build | Tim Palermo
- SIG Code Review | Dan Bunn
- SIG SysAdmin | Walter Dworak

What is the ACM?

The Univ. of IL at Chicago Chapter of the Association for Computing Machinery.

A community for student and professional networking.

What we do:

- Host meetings with tech companies. Mainly recruiting for Comp Sci.
- Sponsor student led groups aka Special Interest Groups (SIGs).
- Host social events E.g. LAN parties, game nights.
- Host a trip to attend the tech conference Reflections | Projections.

Notable Fall Events

ITA Tech Challenge | September 10

LAN Party (tentative) | September 12

Google Tech Talk | September 17

BackStop Solutions | September 24

Reflections Projections | October 2-4

And more! :D Click here to go to the ACM calendar.

Reflections | Projections

What: A tech conference hosted by the UIUC Chapter of the ACM. Aka R | P.

Where: UIUC in Urbana-Champaign.

Why: It's an Opportunity to network with industry professionals and hear about current developments in the field. And get to know people in the ACM. You'll be with them all weekend. :)

How: Join ACM. <u>Click here to sign up for R|P</u>. Limited spots available.

We will contact interested parties with more information.

SIG Build | Tim Palermo

What do we do:

- Build a drone (hardware).
- Later program for autonomous support.
- Learn things outside of Comp Sci. E.g. Comp Eng, soldering.

Contact: tpaler3@uic.edu

Date/time: TBD based on interests.

Time commitment: 60 min to 90 min per week.

Prerequisite: Space limited. Unfortunately the drone is small.

SIG Code Review | Dan Bunn

What do we do:

- Improve describing the functionality of your own code.
- Develop and improve social and collaborative skills for your future career environments.
- Discuss code problems and efficiency suggestions.
- Present code and public speaking.

Date/time: TBD (Thursday at 4:30?)

Time commitment: 30 minutes per session.

Prerequisite: All are welcome. :)

SIG SysAdmin | Walter Dworak

What do we do:

- Explore the deployment side of the software development lifecycle.
- Support the UIC ACM's hardware and software services.
- Develop skills in server, desktop, and/or network administration.

Website: acm.cs.uic.edu/sigsysadmin

Date/time: *TBD* (Tuesdays at 5:30?)

Time commitment: 45 minutes per session. Expect to work outside SIG.

Prerequisite: All skill levels are welcome. Local ACM Chapter Membership

required.:)

Linux Users Group (LUG)

The student organization at the University of Illinois at Chicago. We provide a community for students that are interested in all things related to Linux.

Sign up for the mailing list: Send an email to <u>listserv@uic.edu</u> with the body "SUBSCRIBE LUG".

Website: lug.cs.uic.edu

Office: SELE 2264 (shared office with the ACM)

Officers Contact: lug-uic-officers@googlegroups.com

Notable LUG Events

Newbie Week | October 5 - 9, 2015

Flourish! 2016 | April 1 - 2, 2016

Additional root/subgroups will be announced via listserv, so make sure you are subscribed!



April 1 - 2, 2016

FLOURISH!

Flourish! is a open source conference led by students just like YOU!

This will be Flourish! Conference's **ninth** annual student-led conference hosted at the The University of Illinois at Chicago. We are proud to help promote the use of Free-libre Open Source Software(FLOSS) and provide a gathering place for open source enthusiasts in the Chicagoland area.

Keep on eye on the listservs for the next planning meeting dates.

Association for Computing Machinery (ACM)

Want to get more involved? Got an idea? Talk to us!:D

Sign up for the ACM mailing list to receive news: acm.cs.uic.edu/mailsignup

Check out the ACM website for more news: <u>acm.cs.uic.edu</u>

Contact the officers via: officers@acm.cs.uic.edu

ACM office located at: SELE 2264