CCIS launches three new degree programs

CCIS has announced three new degree programs for its undergraduate and graduate students. The programs - BS in Data Science, MS in Data Science and MS in Health Data Analytics - were developed in response to industry trends, and will prepare students for success in their chosen field of specialization.

Please read full article here

From co-op to employee: CCIS student to start work at Google

Receiving and accepting job offers for life after graduation always brings a sense of relief. Prachi Bhansali (MSCS ’16) recently felt that relief after accepting a position at Google, where she will be working after she graduates in December.

“My department is amazing,” she wrote in an email interview. “The courses I took along with all the help I received from my coop advisor played a significant role in getting the offer.”

Please read full article here

Amazon employee takes advantage of CCIS ALIGN program

Many people would be done with school after earning an undergraduate degree and an MBA. Not Andrew Dickens (MSCS ’17). Andrew is currently working on his second graduate degree, this one in computer science, through CCIS’ ALIGN program.

“My team is embedded in an engineering team,” Andrew, a program manager at Amazon, says. “I had a desire to learn more about computer science for some time, but didn’t have a concrete plan.”

Please read full article here

CCIS on the road! Join us!

Happy September! We have a busy month ahead and hope to see you at our CCIS events in Boston and on the west coast! Please join us (and help spread the word!) at one of the following events.

For information and to register, visit: http://www.ccis.northeastern.edu/events/

09.08.16 - Seattle: Amazon employee lunch with CCIS Dean Carla Brodley
09.09.16 - Redmond: Meet & Greet with CCIS Dean Carla Brodley - Microsoft Corporation
09.20.16 - Boston: McCarthy’s Venture Mentoring Network Luncheon
09.22.16 - San Francisco: CCIS Community Reception with CCIS Dean Carla Brodley
09.23.16 - Palo Alto: Lunch with CCIS Dean Carla Brodley