Apple’s WWDC23 Swift Student Challenge winner from Kennesaw State University has achieved a remarkable feat by winning an award for his innovative baseball app, landing him a meet and greet with Apple Inc. CEO Tim Cook. Yemi Agesin, a computer science student, recently completed his coursework at Kennesaw State University and embarked on an internship with Hawkeye Innovations, a prominent sports tracking company. The combination of his passion for baseball and his internship experience played a crucial role in inspiring his award-winning app.

Dr. Valero was selected among the exclusive group of 30 national faculties to participate in NSF Aspiring PI Summit 2023. The Aspiring PI Network Finder facilitates the creation of new collaborations for broadening participation in computing. This portfolio of emerging projects updates in real-time, as principal investigators continue to consider and revise their vision in response to new opportunities and challenges.

CCSE had a successful GenCyber Student Camp 2023 led by Dr. Valero and Shahriar with 65 highschool students from diverse schools in Georgia.

The STEM Immersion Summer Institute is aimed to spur interest in STEM fields for black male high school students in Cobb County. This program was held at CCSE at KSU and provided an enriching experience for all participants. The students explored subjects such as cybersecurity, robotics, and gaming, and were given comprehensive instruction and hands-on learning. On the final day of the program, parents and sponsors were invited to witness the students’ projects on display.

Share your success with us! Go to CCSE website and click on Share Your Success tab to submit your information.