

MEDIA ARTICLES

OC Business Council Grant to Train Students for Semiconductor Workforce

Computer Engineers Design Voice-Controlled Smart Shower for Disabled

Computer Science Students Design Award-Winning Platform to Strengthen Home Security

New 'Internet of Things' Curriculum Gets Boost From Industry Partner Cisco

Smart-Home Technology Prototypes Support Formerly Unhoused Individuals

Seniors get sneak peek at the technology that could one day make daily life easier

Computer Engineering Student Uses Technology to Study Stress in Older Adults

Tech aimed at seniors expands possibilities for an aging population

Generative AI-Assisted Project Prepares Students for Careers in Chip Design

Self-Driving Trash Bin Makes Taking Out the Garbage Easier

Titan Team Creates Ingenious Ideas for Sustainable House of the Future

CSUF Professor Honored for Engaging Students in Research

CISCO Grant Makes a Monumental Difference for ECS

Indian-American prof Kiran George gets excellence award

Computer Engineers Create Real-World Projects Using Smart Technology

CSUF students develop app, hardware for mind-controlled wheelchairs

\$1.25 Million Grant Supports Smart-Home Technology Solutions to Serve Formerly Homeless People

Little Engineers Learn About Robotics and Electronics!

Computer Engineering Grads Dream Up Creative, Real- World Senior Projects

CSUF developing biomedical device program

Developing Technology to Improve the Lives of People with Disabilities and the Elderly

Student Research for ALS Patients - User-Friendly Prototype Helps People Communicate Online

George wants to leave a lasting impression on computer engineering students

Students Fired Up to Develop Miniature Satellite to Fight Wildfires

Computer Engineering Grads Use Ingenuity to Design New Products

Innovative and Inspiring Computer Engineer Is 2020 Outstanding Professor

**In Good Company: Future Engineers,
Computer Scientists Harness Potential of
Industry Partners**

**Titan Day of Giving - Mercury Systems and
CISCO support**

**Students continue work on prototype robotic arm
Facial Expression and Head Movement based
Communication Device – KTLA News Channel
Interview**

Students' Ingenuity Drives Inventions

Mind Games

'High-impact' learning at CSUF

**Computer science majors build robotic arm after
months of planning**

Learning to Design High-Speed Circuits

**Recognizing Promise: Kiran George Receives
'Early CAREER' Award**

**CSUF students and professor display robotic arm
for ALS patients at engineering conference**

**Grant will fund project to create communication
device for ALS patients**

**CSUF students work on a low-cost device to help
people with ALS communicate online**

**Retaining Engineering Students - Grant Funds
Scholarships and Extra Support**

High-Tech and High-Impact

Capstone classes offer unique challenges

CEO becomes 'Professor of the Day'