

11th ACM/IEEE SYMPOSIUM ON EDGE COMPUTING (SEC 2026)



OCTOBER 13-15, 2026



SANTA CLARA UNIVERSITY



THE MINIMALIST EDGE AI CHALLENGE

TRANSFORM LARGE AI MODELS INTO EFFICIENT EDGE INTELLIGENCE



Compress AI. Deploy on the Edge. Win Cash Prizes.



WHO CAN PARTICIPATE?

Undergraduate and graduate student teams (2-4 members) from any discipline.

All you need is curiosity, creativity, and a drive to build the future.

STRATEGIC PARTNER

Qualcomm



Cutting-edge hardware



Arduino UNO Q



Brand-new trainings & onsite technical support

CHOOSE YOUR TRACK

SOFTWARE OPTIMIZATION TRACK



- ✓ Focus: Algorithms, data science, virtual sandbox
- ✓ Model compression, TinyML, efficient AI
- ✓ No hardware required

HARDWARE DEPLOYMENT TRACK



- ✓ Focus: Microcontrollers, C++, systems engineering
- ✓ Deploy AI on Arduino UNO Q
- ✓ Build a physical prototype

WHAT YOU'LL GET



Arduino UNO Q hardware kit shipped to you



Qualcomm trainings & technical mentoring



Virtual development environment



Onsite technical support

BIG REWARDS



\$4,500
IN CASH PRIZES



COMPLIMENTARY
IEEE COMPUTER
SOCIETY STUDENT
MEMBERSHIPS



REGISTER TODAY!

\$50

PER TEAM

TEAM SIZE:

2 TO 4 MEMBERS
(RECOMMENDED CS & ENGINEERING MIX)



SCAN QR CODE

TO JOIN OUR DISCORD
GROUP & GET
EARLY NOTIFICATIONS



Official Registration Opens:
July 16, 2026

100%
REFUND



100% REFUNDABLE REGISTRATION FEE!

We'll refund your entire \$50 registration fee when you **show up** at the event.



#GreenAI | #EdgeComputing | #Qualcomm | #TinyML + ACM | IEEE Computer Society | Santa Clara University