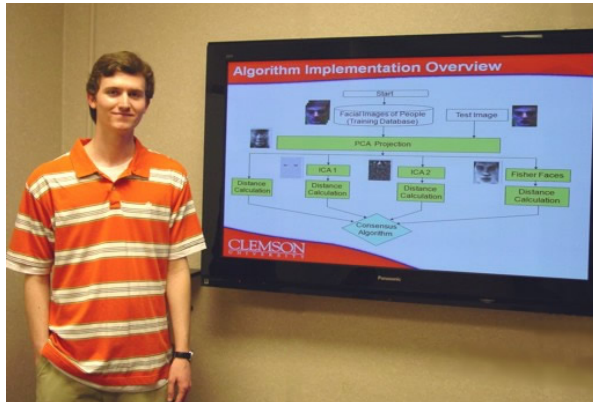
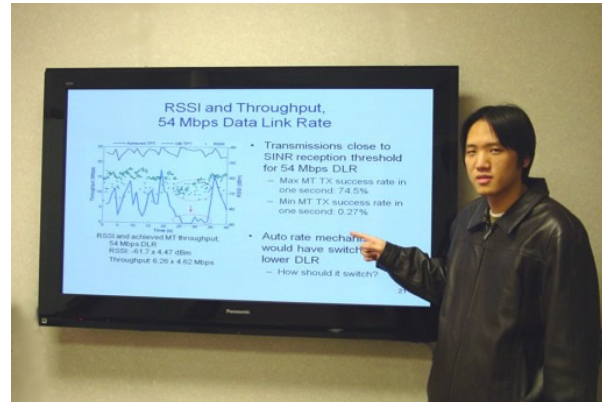


# Clemson ECE students take top prizes at IEEE paper contest



Above, Scott Gibson shows his presentation, "Robust Facial Recognition with Reconfigurable Platforms." You can see all of Scott's presentation [here](#).



Above, Michael Juang explains a slide from his presentation, "A Measurement Study on Link Capacity of a High Stress IEEE 802.11b/g Network." You can see all of Michael's presentation [here](#).

CLEMSON - Clemson's IEEE chapter would like to congratulate Scott Gibson and Michael Juang for winning this year's Piedmont Section of the IEEE paper contest.

Gibson, a senior computer engineering major, won a first prize of \$250 with his paper on facial recognition, and Juang, a senior electrical engineering major, won a second prize worth \$200 for his presentation on Wireless Lan traffic in Death Valley during a Clemson football game.

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