Allegra Angus

Cornell Student
Digital Projects
and Applications
2002
Bits On Our Mind

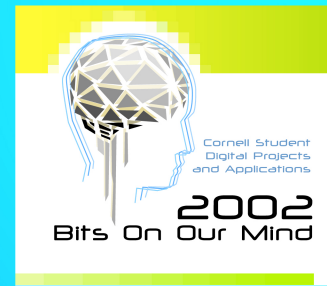## Boom 2002
Student Spotlight

"She has a lot of good ideas and I've enjoyed working with her..." -Professor Dexter Kozen

2002 Computing Research Association Outstanding Undergraduate
A national award showing her outstanding research potential

Recipient of the Intel Women in Science and Engineering Scholarship

"...It's important to show that Computer Science isn't a field that's only for men
and it isn't a field only for people who eat, breathe, and sleep it..."

-Allegra as quoted in the Cornell Chronicle

Developed a method of proving that two KAT expressions representing flow charts
are equivalent, previously only done by combinatorial methods.

"Allegra's research-driven perceptions about
what it takes to succeed in CS, led directly
to a broadening of our introductory-
level curriculum."

-Charlie VanLoan
Chair, Computer Science Department