Name: Alexander Benedict

* From Rochester NY moved to puerto rico at 4 – 18. First went to Spanish speaking school 1st -6th grade. 7th – 12th English speaking school. Started in computer engineering at Binghamton and in junior year switched to computer science. Liked the flexibility. Always wanted to be an inventor since little. IT was simpler to build things.
* Bilingual Spanish, English
* Programed rover to solve out of maze and go to xy coordinate by giving it binary locations
* 2 hackathons. Made an android app in one (grocery list, and kept track at what you hace at home) Stockhome. Made website in another (designed to website to help employers and employees to get into contact).
* Build a computer 16- constantly modifies it.
* Got medals in highschool – classes gold medals in calc (determines placement in classes) ap European history (silver)
* Solid edge- piezo electric modeled the sole to go inside to produce electricity. and did all calculations. Collaborated in 80 page report.
* Java – created an assembler that can run two jobs at the same time.
* Digital design – helps convert from hexadecimal to binary – game 8 second time limit.