Hello, my name is Santiago Bermudez. I am currently in my 5th semester at Sac State and I recently became a computer science major, switching over from pre-computer science status. Computer science courses I have taken until this point are: CSC 15, CSC 20, CSC 28, CSC 35, CSC 60, and CSC 130. Unfortunately I wasn't able to take as many CSC courses as I wanted to, but I hope to be able to make up for it in the future. Apart from computer science, other courses I have enjoyed were Phil 4 (Critical Thinking), Econ 1B (Microeconomics), Math 30 and 31 (Calculus 1 and 2), and Stat 50 (Intro to Probability and Statistics). In terms of software engineering related strengths, I am good with coding syntax, assembly language programming,

high level language programming, and possibly even discrete structures. I am in the middle when it comes to UNIX. In terms of weakness, I would say mine are things like debugging and data structures and algorithms. Right now, my short term goals are to meet all the CSC requirements and hopefully graduate. In the long term, I hope to be able to develop my own software related projects, but I don't know how things will be like by then. I am also considering retaking some AP exams and continuing my studies.