Chad Ellsworth

Upper Level Computer Science Courses:

CS 301 Ethics in Computer Science

CS 315 Automata Theory

CS 386 Software Engineering

CS 396 Principles of Languages

CS 430 Computer Graphics

CS 499 Distributed Systems

Currently in Attendance

CS 460 Computer Networks

CS 477 Advanced User Interfaces

CS 480 Operating Systems

CS 486c Capstone Experience

CIS 370 Secure Computer Networks

Experience:

I gained some work experience in the Web Development field while interning with Invidasys, where I debugged and added a few simple features to make their website more convenient. I have also gained extensive group experience while at NAU in several different fields of Computer Science, with which I have formed an effective working dynamic with other people.

Special Skills:

Web Development – I learned a lot taking CS 212, a web development course at 212, and then applied that knowledge during my internship at Invidasys.

JAVA – Five years experience.

I am able to work efficiently with a group, and have a lot of experience in both a leading role and other duties. I’m also able to effectively communicate my thoughts and ideas in as simple a way possible, without losing any of the underlying complexity. I learned these skills through tutoring at Galveston Elementary School along with when I was in the Robotics Club at Chandler High. My leadership skills stem partly from my experience as a Boy Scout of America, where I had to organize a large community service project in order to reach the rank of Eagle, the highest achievable.