

This class has given me a fun, challenging, and interesting new perspective on computers. I now think that computer science is essential in the world as many institutions and schools rely on programs and tools made possible by computer science.

Before I took computer science classes, I knew I was interested in computers and problem solving, but ~~never~~ never did any programming. In Mrs. Elmquist's classes, I've discovered my love for programming. Because of these classes, I will continue ~~to~~ to study computer science in college.

Computer Science Classes in High School is a great opportunity to prepare for such courses in college. As demand for computer programmers and computer engineering jobs rise so should the education of computer science in the changing world.

In taking the Computer Science Pathway I have found something I truly enjoy doing, and careers doing this are very prominent and pay well. There's something unique and special about writing a program and have it be successful and it brings me a sense of pride/joy.

Dak. H.

Computer science classes have allowed me to have a direction in life and give me classes at school that are a challenge and that I enjoy. Computer science is a core part of the future and students need to be a part of that.

In AP CS I have had the opportunity
to learn many different skills that I will
need to move to college and beyond. As I am
planning to study CS in college I recognize
these classes aren't just about programming but
also problem solving and critical thinking.
These skills are critical to the success
of this generation.

- Ethan
Hampton

Stamie Perrenboom

The best thing about Computer science classes is, I get the chance to explore what i've ~~wanted~~ wanted to ~~do~~ do since middle school. I never got the chance to see how the digital world looks, now i'm happy that I can.

Computer science makes you think and get
involved with the others around you as well as getting
a more hands on experience.

Hayden Meeker Andaruch

I feel that over the few classes I've taken over Computer Science, I have learned much more practical skills than any other subject. Not only have I had the opportunity to learn many different ideas and concepts, I know my problem solving skills have skyrocketed since the start of my Computer Science education. The work is challenging enough to stop me dead in my tracks, but I still have fun and feel accomplished with the work that I complete.

much more than a realm for needs - it is an exploration of how our world works, the processes that drive our cognition and behavior, and the potential future for humanity. Without a foundation in computer science, we cannot hope to understand our world or make good decisions about how best to tackle the problems that face us in the 21st century.

I know a really good field to apply
what I had learned in math to real world.
This class really helped me to understand what
I can excel at.

We need computer science because technology is the future and we need to know how use/utilize it.

I enjoy developing my
critical thinking skills and knowing
that my knowledge in computer science
will create opportunities later on in
life

- Mico Campos

The Computer Science pathway teaches the important skill of problem solving, and then strengthens that skill through consistent application.

It helps you learn in a different
path of thinking

It has helped me to find a true
interest in my education.

I view this as essential whether we go into the field or not, it helps us to adapt more which is a universally applicable skill no matter what field you go into, the same goes for the problem solving that we learn here, moreover I don't know of any pathways that teach these skills ^{any} better or as effectively.