COMPUTER SCIENCE HONOR SOCIETY INDUCTION CEREMONY

Sayreville War Memorial HS

INTRODUCTION

Welcome to *the inaugural*

2020-21 Sayreville War Memorial High School

Computer Science Honor Society Induction

THANK YOU TO OUR GUESTS

Superintendent's Office

- Dr. Richard Labbe
- Dr. Marilyn Shediack
- Mr. Eric Glock-Molloy

SWMHS Administration

- Mr. Dale Rubino
- Mrs. Megan Romero
- Mrs. Katelyn Zurawski
- Mr. Michael Salum
- **Mrs. Mala Maharana**

Inductee Parents

Board of Education Members

- Mr. Anthony Esposito
- Mr. John Walsh
- Mr. Daniel Balka
- Mrs. Lucy Bloom
- Mr. Eloy Fernandez
- Mrs. Carrie Kenny
- Mrs. Alison Napolitano
- Mrs Eileen Pabon
- Mr Patrick Walsh

COMPUTER SCIENCE HONOR SOCIETY ADVISORS

ATIYAH CONRY

Computer Science Teacher

“Everyone should know how to program a computer, because it teaches you how to think” -Steve Jobs

CHRISTOPHER WATSON

Computer Science Teacher

There are only 10 types of people in this world.. Those who understand binary and those who don’t..

SCHEDULE

6:00	INTRODUCTION	Welcome message from Ms. Conry and Mr. Watson
6:15	INDUCTEE SLIDESHOW	Presentation of Inductees
6:20	EVENTS	Discussion of Honor Society events and expectations
6:30	THANK YOU!	Thank you and follow us on social media

COMPUTER SCIENCE HONOR SOCIETY CORE VALUES

01.

EQUITY

A realization that any student has the potential to enroll, to grow, and to excel in computing.

02.

SERVICE

Empowering members to become ambassadors of the computer science discipline, helping underscore its importance as a mainstay in the school and community.

03.

EXCELLENCE

A commitment to promoting outstanding scholarship in computer science coursework.

2020-21

SWMHS Computer Science Honor Society Inductees..

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

MAARIJ ABAIDULLAH

SENIOR

Computer Science means a lot to me. It has given me a new field of interest and hopefully a field i pursue in the future too.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

CHRISTOPHER AMPONSAH

SENIOR

Computer science was solely responsible for solidifying my passion for computers and computational systems, whilst introducing me to lifelong friends. I'll always love computer science.

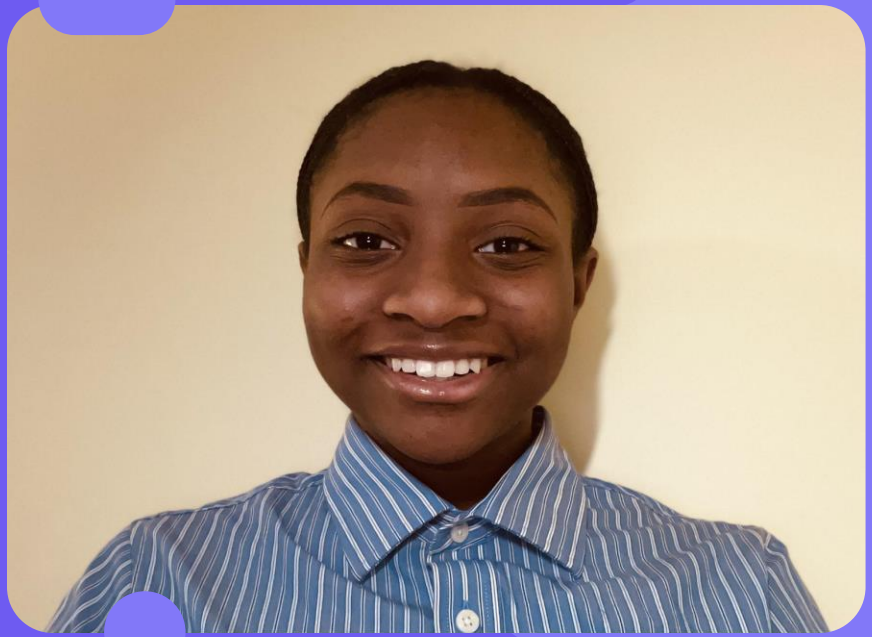
COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

JACOB BONSI

SENIOR

Computer Science is using coherence and intelligence to solve problems to help further modernization in today's society.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE



KAYLA FRANCIS

SENIOR

Computer science is another way to express who I am, my feelings, art, and more. Computer Science is on the rise each and every year and I want to be apart of a community that improves and helps societies, nationally and internationally. Computer Science is a way for me to help give a voice to those who are culturally different, so that we can unite as one to continue to make a more diverse and peaceful world.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

ABIGAIL CHANDRIKA

SENIOR

★ ★ ★ ★ ★

"The computer was born to solve problems that did not exist before."

— Bill Gates

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

BRODIE GALLAGHER

SENIOR

Computer science is an art form that can let you express anything on the internet from websites to calculators and everything in between. Seen as something that will be the future yet something that was seen as magic not to far in the past.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

TANVEER JASSAL

SENIOR

Computer Science has become a way for me to express myself. A way in which I can unleash all my worries, as I click away to the sound of my mechanical keyboard typing a line of code. Computer Science to me means the future of this world as our advancements in technology, have become more complex and life-changing day by day.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

SRILAKSHMI KANTHASWAMY

SENIOR

★ ★ ★ ★ ★

"The computer was born to solve problems that did not exist before."

— Bill Gates

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

TANISHA KORE

SENIOR

★ ★ ★ ★ ★

"The computer was born to solve problems that did not exist before."

— Bill Gates

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

RYAN MENDOZA

JUNIOR

Computer Science means everything to me. The things I love doing the most are all possible because of Computer Science. I want to learn more about Computer Science and share the things I love about it.

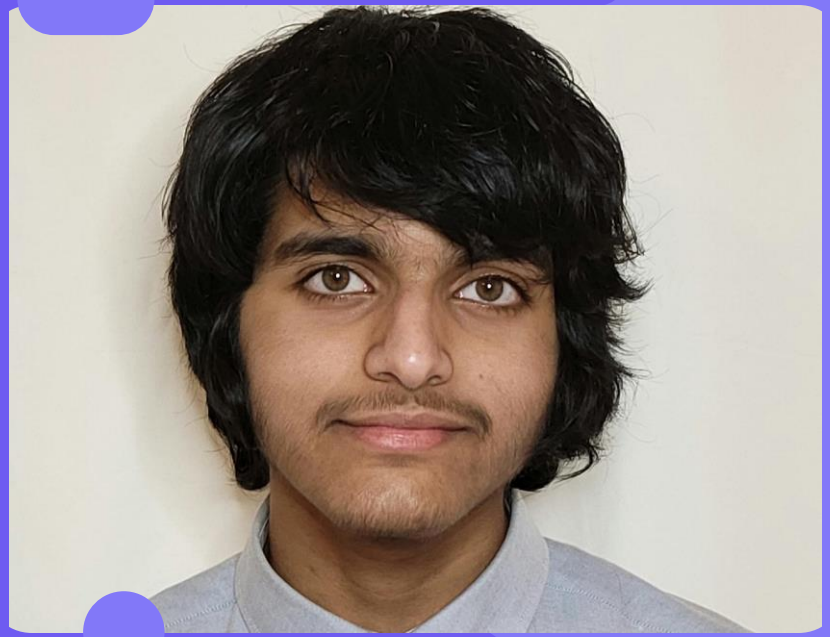
COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

AARON PAPPOE

SENIOR

Computer science is a field that will help me to develop excellent technical skills and give me a new outlook on problem-solving. With computer science, I will be able to learn how to break problems apart and run them effectively. Computer science is a driving innovation in all fields, from the arts and entertainment to agriculture, healthcare or finance.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE



ADITYA PATADIA

SENIOR

Computer Science to me is an everlasting field that encompasses everything from the security needed to maintain online systems to the programs that makes every possible task simpler and more convenient. It is the future of the world as we know it, and will soon be an essential for every single person, regardless of career choice, to learn.

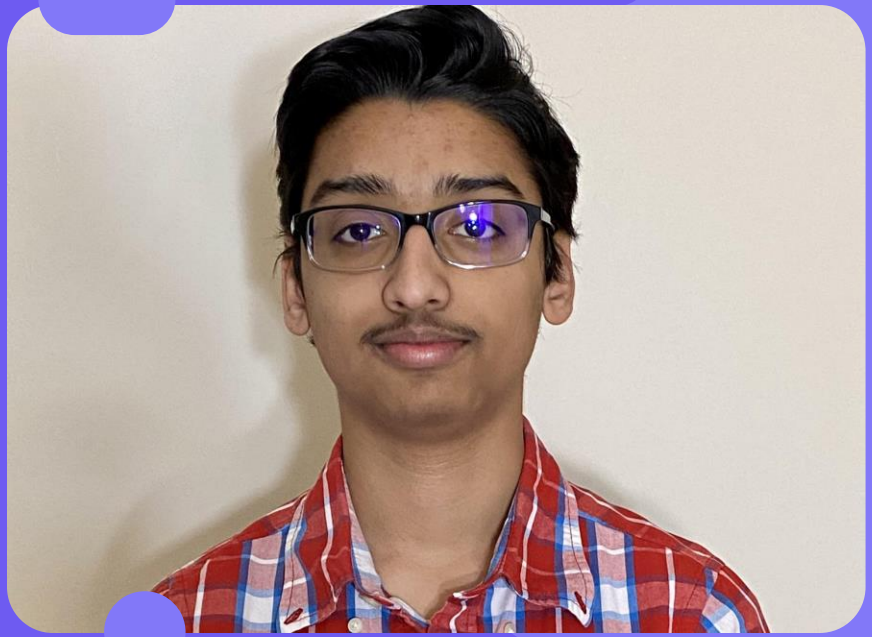
COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

CHINMAY PATEL

SENIOR

To me, Computer Science is an escape from reality and something you can constructively use to create any ideas you may have bottled up in your head. It has a plethora of different programs and languages you can use to make your dreams and ideas come alive. It brings originality for each and every individual who decides to use its full potential and inspires creativity to solve the world's biggest problems.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE



PARTH PATEL

SENIOR

To me, Computer Science is a chariot. A chariot that I will ride throughout college and beyond. A chariot that will help me create change in our society for the betterment of humanity.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

SHIVAM PATEL

SENIOR

Computer science has a lot more than what meets the eye. To me, computer science is taking problems and tearing them apart into smaller parts to work on separately. Computer science is a conceptual ideology that is carefully looked after and is something that allows me to express my passions.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

ZEEL PATEL

SENIOR

Computer science means a lot more than it appears. It's a lot more than just being programmed or working all day in front of computers. Computer science, to me, is about objectively thinking about the system and being able to break down complicated problems into basic steps that can be quickly solved. It taught me that it's okay to make mistakes either in life or in coding, so that error turns into a lesson that will help my next move be executed.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

JAHRED PRIETO

SENIOR

To me, computer science provides a new way of thinking that is not often seen in our everyday lives. It has showed me the unlimited potential technology and computers have and what we can accomplish with it.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

CHRISTOPHER RAVELLE

SENIOR

To me, computer science is the gateway to innovation and a better future.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

GURBIRENDERA SINGH

SENIOR

Rather than viewing computer science as a field involving the art of punching a bunch of keys to create a program, to me computer science signifies the unique opportunity to bring forth change in any industry. Essentially, embracing the skills of computer science make me capable enough to defragment real-world problems into miniature steps which can be resolved with my skill set of utilizing technological advancements.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

JASMIT SINGH

SENIOR

Computer science means flexibility with its numerous programming languages. Computer science means opportunity, as it is utilized by numerous industries and considered essential for maximizing convenience. Computer Science means diversity, as it welcomes all people to innovate, design, and simply create.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

SHRUTI TOKEKAR

SENIOR

"The computer was born to solve problems that did not exist before."

— Bill Gates

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

RYAN TUM-SUDEN

SENIOR

Computer Science is a gateway of many opportunities and aspects of the future. The world will forever evolve and allow more freedom for innovation and expression through the use of technology.

COMPUTER SCIENCE HONOR SOCIETY INDUCTEE

LUKE VASQUEZ

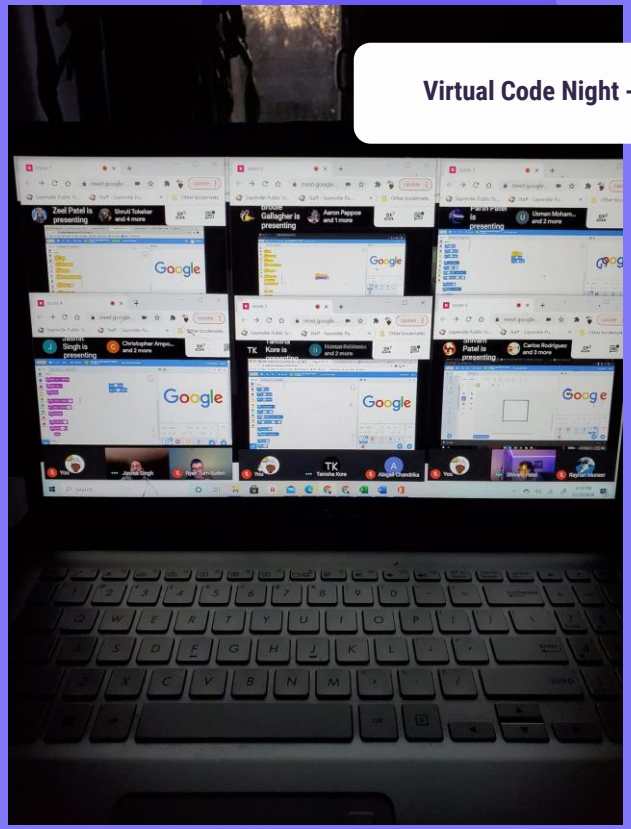
JUNIOR

I have a great interest and passion for computer science. I feel that it is the driving force of the future.

Mr. Dale Rubino
Principal

Sayreville War Memorial High School

2020/21 EVENTS



Virtual Code Night - CS Education Week

Outreach Program Spring 2021

#CSHS

In Conclusion...

“Education is our passport to the future, for tomorrow belongs to those who prepare for it today”

—Malcolm X

THANK YOU!

@swmhsCSacademy

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