# Day of Code Registration Form (Sample)

Calling all future coders, computer science wizzes, or web surfers!

The California School for the Blind is excited to host Day of Code, a thrilling opportunity for students to play, experience, and explore foundational computer science principles and technologies. And this year we will be joined by representatives from both Humanware and American Printing House (APH), who will be leading some of the day's events.

We are offering four activity blocks throughout the day. To account for transportation, schedules, and student interest, this event has been designed so that visitors can attend 1, 2, 3, or all activity blocks. Join when you can. It's your choice.

There will be activities for beginning, intermediate, and advanced skill sets.

When: Monday December 4, 2023

Time: 8:30-3:30

\*\*Activities begin at 8:50, with four 1.25h activity blocks throughout the day

Where: 500 Walnut Ave, Fremont, CA 94536

Materials: We will be using Windows computers with either JAWS, Fusion, or Zoomtext, but if your student prefers a specific piece of technology, please feel free to bring it.

Note: Activities do not build on one another. Students can attend any or all of the available activity blocks. No matter what, students will experience big and fun moments of success.

Registration closes on Wednesday November 15.

## Sample Questions

1. Student name (First & Last)
2. Student age
3. Name of district
4. Who will be accompanying the student?
5. Names of parent/guardian or TVI accompanying the student (First & Last)
6. Email address(es) of accompanying adult(s)
7. How many CSB lunches will be required in total? (total number of students in your party)
8. How many of these lunches must be vegetarian? \*
9. Select which sessions your student will be attending?
10. Please describe your student’s skills with typing.
11. Any comments?
12. What is your student's primary learning medium? (braille, auditory, large print, print)
13. Computer Science Experience? Please describe your student’s skills with computers.

## Computer Skill Levels

* Novice - does not use a Windows, Mac, or Chromebook.
* Beginner - turn on/off AT software, open/close programs.
* Intermediate - basic keyboarding, web browsing, and basic keyboard shortcuts.
* Advanced - switching between tabs and programs, navigate efficiently with shortcuts, independent user.)

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