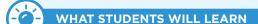
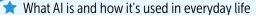


Al is everywhere - from smartphones to smart homes. This camp empowers kids to go from users to creators of technology. Project-based learning makes complex topics fun and accessible. Students build and present their own Al project by the end of the program.







- How machines learn from data
- ★ How to train and test simple AI models
- ★ The ethics and responsibilities of Al
- ★ How to present a tech project with confidence



From designing a Smart Voice Assistant prototype (like Siri or Alexa) to building a mood-based music recommendation app (similar to Spotify), students will dive into hands-on projects that bring Al concepts to life. Each day features interactive workshops, collaborative challenges, and mentorship sessions led by experienced instructors — including active coders, data scientists, and software specialists.

Throughout the program, students will develop a personal AI project portfolio and receive individualized feedback, helping them grow both technically and creatively.



## **2026 DATES & INTAKES**

New York City, NY, USA

- Fordham University
  - Jun 28 Jul 12
  - Jul 12 Jul 26

Vancouver, BC, Canada

- Simon Fraser University (SFU)
  - Jul 5 Jul 19
  - Jul 19 Aug 2



## **NO LAPTOP? NO PROBLEM!**

★ Our Al Academy is a Bring-Your-Own-Device program, so students can use their own laptops. But if the student doesn't have a device—or would rather travel light—they can rent a reliable, ready-to-use laptop from Tamwood for the entire length of this program which they can then take home for just \$650 USD. It's a stress-free way to keep them focused on learning and discovery!







## **Artificial Intelligence Academy**

Vancouver • ■ New York City • Ages 11-17 • Tech Tour







**Vancouver** offers a stunning blend of ocean adventures, mountain views, and natural beauty, making it a premier destination for summer camps!

Students can explore iconic sites like Whistler Mountain, enjoy thrilling rides at Playland Amusement Park, dive into science at Science World, and take in breathtaking views from the Capilano Suspension Bridge or during a relaxing day at Vancouver's beaches.





**New York** – Experience the iconic Big Apple and the Statue of Liberty in New York, where vibrant city life meets rich history, offering unforgettable sights and adventures.

From the dazzling lights of Times Square to the thrill of a Yankees Stadium game, cultural landmarks like the Museum of Modern Art (MoMA) and Natural History Museum, and the breathtaking views from the Empire State Building, New York promises a summer filled with iconic moments.



## Al Academy 2-WEEK SAMPLE SCHEDULE



|               | MORNING                           | AFTERNOON                          | EVENING            |
|---------------|-----------------------------------|------------------------------------|--------------------|
| WEEK 1 SUNDAY | Campers Arrival – Settle & Unpack |                                    | Weekly Kickoff     |
| MONDAY        | Welcome Session                   | On-Campus Activity                 | On-Campus Activity |
| TUESDAY       | Full-Day Excursion                |                                    |                    |
| WEDNESDAY     | Artificial Intelligence Lab       | On-Campus Activity                 | On-Campus Activity |
| THURSDAY      | Artificial Intelligence Lab       | Company Visit                      | On-Campus Activity |
| FRIDAY        | Full-Day Excursion                |                                    |                    |
| SATURDAY      | Artificial Intelligence Lab       | On-Campus Activity                 | Disco Party        |
| WEEK 2 SUNDAY | Optional Full-Day Excursion       |                                    |                    |
| MONDAY        | Artificial Intelligence Lab       | On-Campus Activity                 | On-Campus Activity |
| TUESDAY       | Full-Day Excursion                |                                    |                    |
| WEDNESDAY     | Artificial Intelligence Lab       | On-Campus Activity                 | On-Campus Activity |
| THURSDAY      | Artificial Intelligence Lab       | Off-Campus Activity                | On-Campus Activity |
| FRIDAY        | Full-Day Excursion                |                                    |                    |
| SATURDAY      | Presentation Prep                 | Project Presentations & Graduation | Graduation Party!  |

