

STEP 1

Visit www.cloverdalerobotics.ca Click on "SCHOOLS" page



WORLD CLASS

THE BEST : FROM ACORSS THE WORLD

We pick and choose the best, age-appropriate curriculums from leading universities around the world. We constantly search and bring the best educational robots from around the world. We find the best props. We create the most engaging stories, create colorful mats and other



STEP 2

From "Product Categories" dropdown, choose a school Programs in that school will show up

LOCATIONS

Please select the school, Location or Camp

Morgan Elementary (1) ▼

Showing 1–16 of 85 results Default sorting ▼

 <p>A.J. McLellan Elementary- Tuesdays – (Age 6 to 13) Coding & Digital Arts-2023-2024 FROM: \$75.00 / renewal</p> <p>Add to cart</p> <p><small>A.J. McLellan Elementary</small></p>	 <p>Adams Road Elementary – Afterschool Pickup- Level 0 Robotics, Digital Arts & Coding-2023-2024 (Cloverdale Centre) : Fridays FROM: \$139.00 / renewal</p> <p>Add to cart</p> <p><small>Adams Road Elementary</small></p>	 <p>Adams Road Elementary Afterschool – School Pickup – Level 1 Robotics & Coding-2023-2024 : Fridays FROM: \$139.00 / renewal</p> <p>Add to cart</p> <p><small>Adams Road Elementary</small></p>	 <p>Afterschool – Weekdays – Level 0 Robotics, Digital Arts & Coding-2023-2024 (Cloverdale Centre) : Wed/Fri FROM: \$75.00 / renewal</p> <p>Add to cart</p> <p><small>Cloverdale Robotics Center (17720 57 Ave Surrey)</small></p>
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STEP 3

Click on the program you would like to sign up



Morgan Elementary School- Mondays – L1 Coding – Python(Age 9 to 13)-2023-2024
FROM: \$99.00 / renewal

[Add to cart](#)

Morgan Elementary



STEP 4

Choose "Course & Pickup Times"



with keyboard or laptop (save \$20/monthly) or rent one. **MUST select one choice from all options below.** Use "CLEAR" feature below to reset the options if required.

Please select a Course & Pickup Times
: Python (Coding) - 5:00 pm - 6:00 pm

Select a Payment Frequency? (Monthly/Term)?
: Monthly

Rental Tablet? : No

STEP 5

Chose "Payment Frequency? (Monthly/Term)?" *if applicable

Please select a Course & Pickup Times
: Python (Coding) - 5:00 pm - 6:00 pm

Select a Payment Frequency? (Monthly/Term)?
: Monthly

Rental Tablet? : No

CLEAR

\$99.00 / renewal

Availability: In stock

STEP 6

Choose "Rental Tablet?" *if applicable

Python (Coding) - 5:00 pm - 6:00 pm

Select a Payment Frequency? (Monthly/Term)?

: Monthly

Monthly Term wise (Total three terms per year)

Rental Tablet? : No

Yes No

CLEAR

\$99.00 / renewal

Availability: In stock

STEP 7

Choose the quantity

Monthly Term wise (Total three terms per year)

Rental Tablet? : No

Yes No

CLEAR

\$99.00 / renewal

Availability: In stock

SKU: N/A Categories: [Morgan Elementary](#), [South](#) &
Tags: [Coding](#), [Level 1](#), [Mondays](#), [Morgan Elementary](#)

information

STEP 8

Click on Add to cart

Yes No

CLEAR

\$99.00 / renewal
Availability: In stock

1

SKU: N/A Categories: [Morgan Elementary](#), [South Surrey](#)
Tags: [Coding](#), [Level 1](#), [Mondays](#), [Morgan Elementary](#), [Python](#)

STEP 9

Click on View cart

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✓ "Morgan Elementary School- Mondays – L1 Coding – Python(Age 9 to 13)-2023-2024" has been added to your cart.

python

Home / South Surrey / Morgan Elementary / Morgan Elementary School- Mondays – L1 Coding – Python(Age 9 to 13)-2023-2024
South Surrey, Morgan Elementary

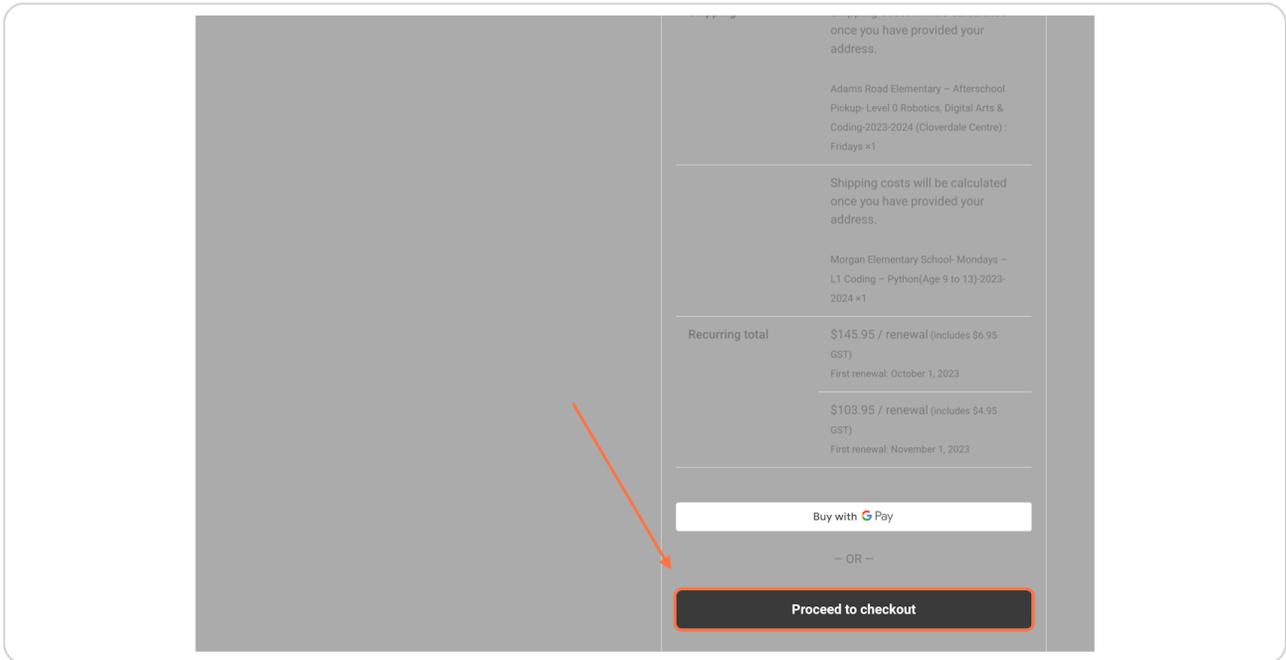
Morgan Elementary School- Mondays – L1 Coding – Python(Age 9 to 13)-2023-2024

From: \$99.00 / renewal
Term 1: Mondays 16 Oct – 18 Dec 2023. Classroom
Location : Modular. 5:00 pm to 6:00 pm(Any School Students) **Students should bring own ANDROID tablet with keyboard or laptop(save \$20/month) or rent one. MUST select one choice from all options below.**
[Use "CLEAR" feature below to reset the options if required.](#)

Please select a Course & Pickup Times
: Python (Coding) - 5:00 pm - 6:00 pm

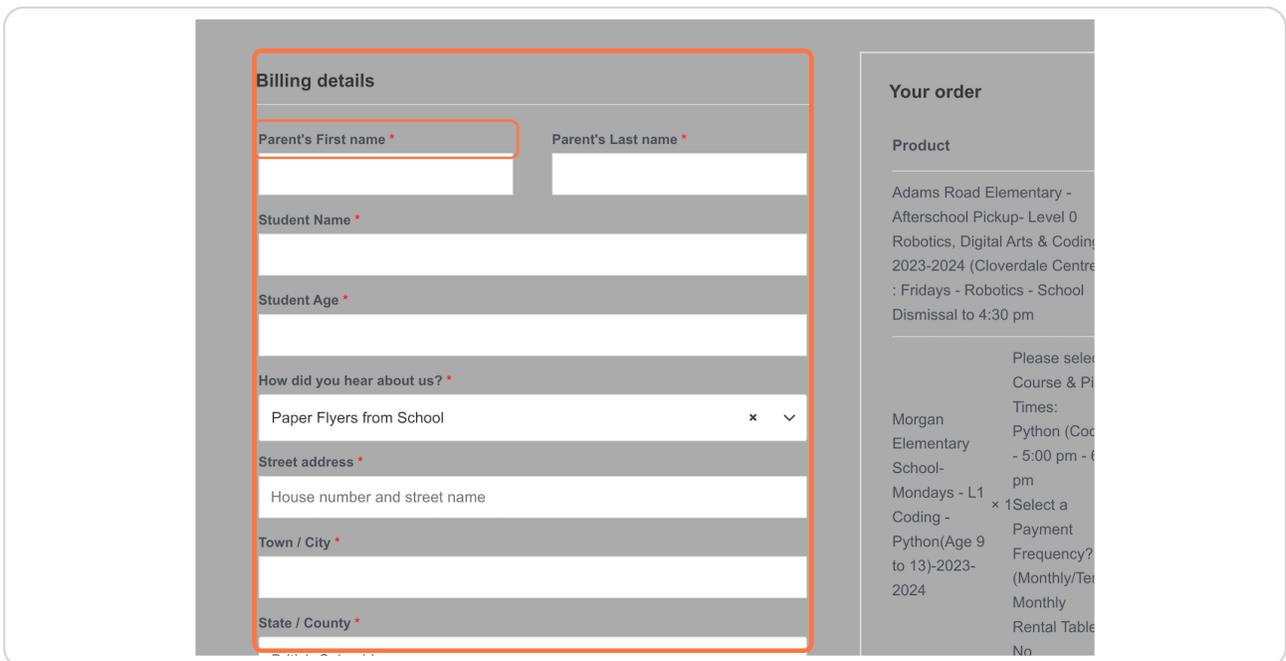
STEP 10

In the "Cart" page, scroll down then click on "Proceed to checkout"



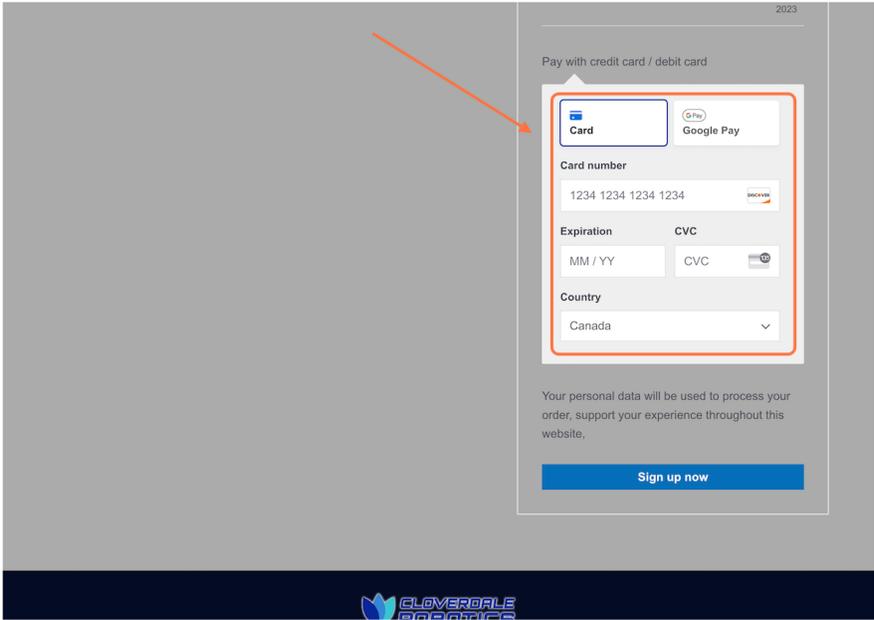
STEP 11

Fill up the form



STEP 12

After completing the form, scroll down to complete the payment method information



2023

Pay with credit card / debit card

Card Google Pay

Card number
1234 1234 1234 1234

Expiration MM / YY CVC CVC

Country
Canada

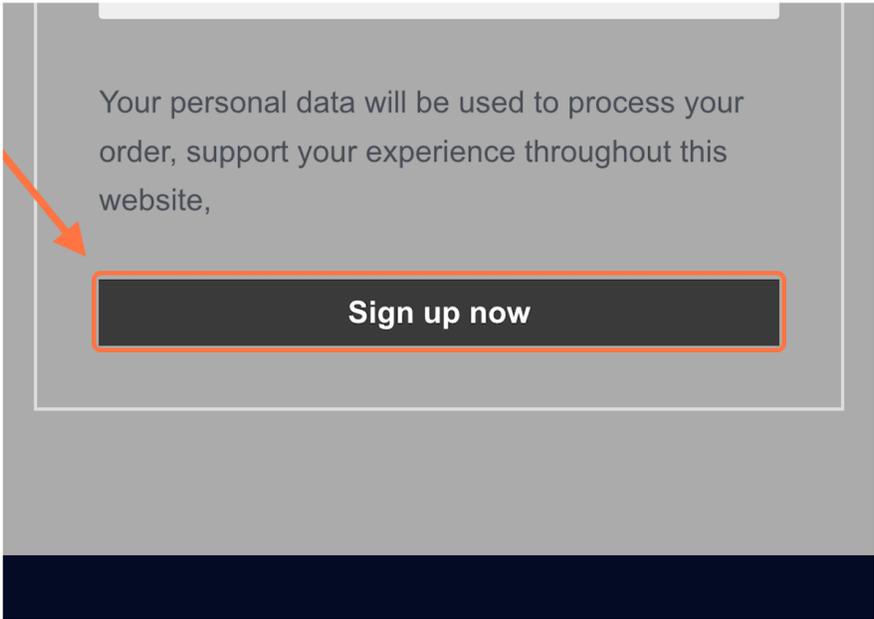
Your personal data will be used to process your order, support your experience throughout this website.

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GLOVERDALE
SERVICES

STEP 13

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