The Shopify Support Apprenticeship

The Support Apprenticeship is an intensive 3-month program with the opportunity to extend.



Shopify is hiring hundreds of Support Apprentices who will help digitize the country's businesses.

We're hiring Canadian youth between **ages 18-29**, who identify as belonging to at least one of the following groups: Indigenous youth, racialized youth, new immigrant and/or refugee youth, youth who identify as having a disability, youth in rural areas/remote communities, women & gender diverse youth, and youth who identify as LGBTQ+.

Prepare yourself for Canada's digital workplace

Help businesses transition online

Use your skills to assist restaurants, gift shops, clothing stores, and countless other entrepreneurs to start, adapt, and grow their businesses.

Gain new transferable skills

Prepare with an intensive four-week training program covering ecommerce, the digital economy, customer support methods and everything Shopify.

Build on newly found digital techniques

Many will have an opportunity to continue working with Shopify, while everyone will be able to bring experience and knowledge to careers in the future.



An opportunity to learn, grow and develop

Apprentices will need:

- Innate curiosity and a desire to learn
- Deep understanding and high-care for the things you engage in
- Motivation and drive you see every challenge as an opportunity
- A guiet working space at home
- A stable internet connection with at least 25Mbps download speed and 10 Mbps upload. Not sure? You can check your speed here
- Availability to work full-time (40 hours per week) on a rotating schedule with varying shifts starting between 7:00 am - 11:00 am in your local timezone (includes weekends and holidays on a rotating basis).





Working on our digital future

The Apprenticeship program is a three (3) month term, although dependent on the Apprentice's performance in the role, there may be an opportunity to obtain full time employment as a Customer Support Representative once the 3 month apprenticeship term has completed.

Apprentices enter into a paid 4 week training program starting on their first day. Mentoring and training will continue on-the-job throughout the term.

Apprentices will be provided all equipment necessary for the job, including laptop, headset, monitor and keyboard.

Prepare yourself for Canada's digital workplace

Is it virtual?

Yes. Amidst the new reality that Covid has presented us, Shopify has committed to a **Digital by Default** future of work. The Support Apprentice role is 100% remote, from day one onwards.

What additional requirements would potential participants need to have?

In short, we are looking for folks who have a passion for helping people with an interest in working with businesses and tend to get deeply involved in the things they do, like communications, marketing, social media, entrepreneurship, problem-solving, design, or technology.



Want to learn more about the Support Apprenticeship?

Join us for an interactive webinar!

Shopify is hosting an interactive webinar to provide more information about the Support Apprenticeship opportunity. We'll talk about #lifeatshopify, and have a panel discussion with folks on the current Support Apprentice team - experts who are ready to answer all the questions you may have about life as a Support Apprentice! Here are the preliminary details - more information to come!

- **Date:** Tuesday, August 4th, 2020
- **Time:** We will be offering two sessions
 - Morning session: 10:00AM EST 11:00AM EST
 - Afternoon session: 1:00PM EST 2:00PM EST

• Location:

- We will be hosting the webinar on the **Zoom platform Dial-in and URL link to be provided shortly**
- **Requirements**: either a phone, or a computer. Web cameras are optional.
- **Accessibility**: Participants will have two options to participate:
 - **Phone**: a dial-in phone number
 - **Video**: a Google meet URL to connect via a web browser (participants are welcome to either keep their video on or off!)
 - Captions: will be offered
 - Recording: The sessions will be recorded