

Part-Time Student to Passionate Software Developer_

HackerYou Alumni Sam Janosik now works as a Junior Front-End Software Developer

After years of success working in the Consumer Packaged Goods industry, Sam Janosik enrolled at HackerYou after hearing feedback from alumni about the learning environment and community. She built a foundational knowledge of HTML & CSS in our **Part-Time Web Development Fundamentals** and **Advanced Web Development** courses before quitting her job to join our **Fall 2017 Web Development Immersive** (Bootcamp).

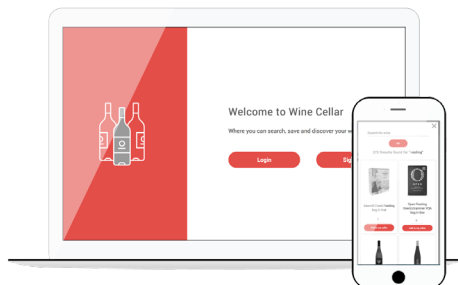
The Bootcamp rounded out her web development skills with a deep learning of JavaScript, jQuery, APIs, React, and Firebase. Sam completed seven portfolio pieces during the Bootcamp and used group projects and public speaking opportunities to develop soft skills that would help her in a future development role. Four weeks after she graduated, Sam accepted a position as a Junior Front-End Software Developer at Loopio.

- MAY 2013** - Graduated from Western University and began career in Consumer Packaged Goods industry
- APRIL 2017** - Started Part-Time Web Development Program
- JULY 2017** - Completed Part-Time Web Development Program
- OCTOBER 2017** - Quit CPG industry after being accepted to HackerYou's Web Development Immersive
- OCTOBER 2017** - Started Full-Time Web Development Immersive
- DECEMBER 2017** - Completed Full-Time Web Development Immersive
- JANUARY 2018** - **Joined Loopio as Junior Front-End Software Developer**



The community is my favourite part of the HackerYou experience. This includes the instructors, staff, mentors, fellow classmates, and alumni network. Everyone is so dedicated to making sure the students succeed. If you are willing to put in the work, there is an endless support system to help you along the way.

Sam's API Project from Web Development Immersive



Wine Cellar is a virtual wine management tool. Users create an account, search using the LCBO API to add wine to their collection, and remove bottles from their inventory as they are consumed. This project was built with React and Firebase.

[VIEW LIVE AT SAMJANOSIK.COM/WINE-CELLAR >>](http://SAMJANOSIK.COM/WINE-CELLAR)