Merry Cellars Pullman, Washington Alexis Torp Summer 2017

## Introduction

- Merry Cellars was launched in 2004 with an inaugural vintage of 400 cases
- In the past 13 years Patrick Merry



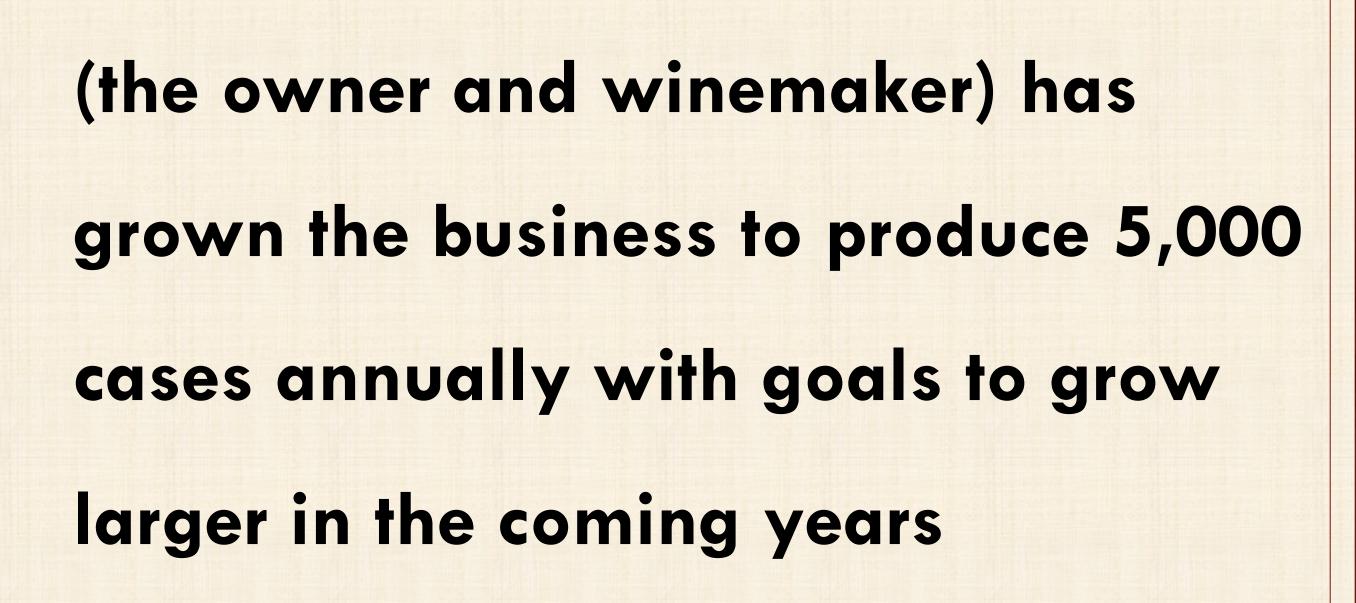
## **Summary of Experience**

- While I knew the experience of

interning at Merry Cellars this

summer was going to be a good one,

I didn't know what to expect from it.



Merry Cellars began as a hobby in a basement as Patrick was working on

completing his PhD in Computer

Science at WSU

## Internship Overview

In my internship this summer I was working

- One part of me was worried that I

was going to come out of the

summer disliking what I had done

and realizing only as I head into my

senior year that I completely dislike

working in the wine industry!

The other part of me thought that my

doubts were absurd, and was totally

 As his interest in winemaking grew, and support from family and friends steadily increased, Patrick decided to stop pursuing his doctorate and become a winemaker full-time
Patrick also works closely with the Viticulture and Enology club and program at WSU to provide

primarily in the tasting room learning point

of sale, customer interaction, customer

service, atmospheric comfort and creation,

and most importantly, wine!

- I was able to participate in the barrel tasting

process for the creation of next years

Silhouette red blend, and help with the

transfer of the wine from barrel to tank

assured that the experience would be

an affirmation that I was indeed on

the right path.

- Thankfully, my experience turned out

to be the latter! I loved every part of

my internship and finished it

wanting more, and I definitely took

advantage of the opportunity to tell

Patrick as much when I left for the

internship and working opportunities

to students who want hands-on

experience in the wine industry

- The picture above is from a promotion they

were doing at the winery called "Magnum

Monday's" where any refill on canteens or

magnums was 10% off on Mondays.

final time!