Project 3 Overview

**Project name**: Wine Chain

**Introduction:**

Private Wine purchasing is becoming a growing market year after year. The current market is directed to standard pedestrian centralized websites. There is a void of decentralized blockchain domains that create this service. By creating smart contracts and tokens we can create a decentralized web 3 environment that allows purchasing and shipping of profile wines.

**Team members**: Bill Tang, Domenic Chiaromonte, Eric McGlade, Blandine Ishimwe, Shrenik Choithwani

**Problem project will address**:

The aim of our project is to create a supply chain process that connects suppliers and restaurants/individuals. We will do this by using blockchain to tokenize different types of wines that can be bought and traded.

We’ll use smart contracts to solve efficiency issues by creating a decentralized database that multiple restaurants can use.

**Project goals**:

Facilitate : access, shipping, cost, and storage…

**Breakdown of tasks** :