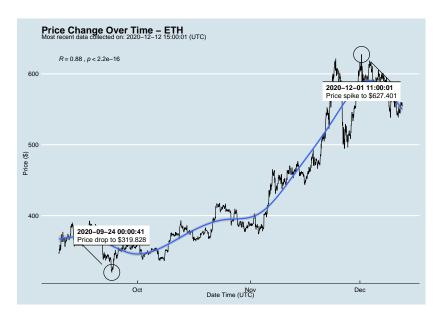
Example Presentation

Overview

This document has code embedded throughout. In the next section we will create a visualization using the already loaded dataset eth_data:

datatable(eth_data)

Price Chart



Python Code Example

```
import pandas as pd
# Create the Python object from R
df = r.cryptodata
# Show the new Python dataframe
df
```

##		pair	symbol	ask_1_price	date _.	_time_utc
##	0	BTCUSD	BTC	18371.130	2020-12-12	15:00:01
##	1	ETHUSD	ETH	553.770	2020-12-12	15:00:01
##	2	ETHUSD	ETH	555.539	2020-12-12	14:00:01
##	3	BTCUSD	BTC	18400.890	2020-12-12	14:00:00
##	4	ETHUSD	ETH	557.140	2020-12-12	13:00:01
##						
##	5091	BTCUSD	BTC	11972.900	2020-08-10	06:03:50
##	5092	BTCUSD	BTC	11985.890	2020-08-10	05:03:48
##	5093	BTCUSD	BTC	11997.470	2020-08-10	04:32:55
##	5094	BTCUSD	BTC	10686.880		NaT
##	5095	ETHUSD	ETH	357.844		NaT

One more Python example

Press on \mbox{w} on your keyboard to make the presentation wider. Press f to fullscreen.

centi	per	price_]			ask_1_price	symbol		##
price	of	${\tt percentile}$	50 th	upper	18371.130	BTC	0	##
price	of	${\tt percentile}$	50th	lower	553.770	ETH	1	##
price	of	${\tt percentile}$	50th	lower	555.539	ETH	2	##
price	of	${\tt percentile}$	50th	upper	18400.890	BTC	3	##
price	of	percentile	50th	lower	557.140	ETH	4	##

Back to Gallery

```
knitr::include_url("https://r-markdown-gallery.org")
```