1.

How long did you spend on the coding assignment?
7 hours.

What would you add to your solution if you had more time?
Easier to use GUI for users and more functionality like example calculating BTC againt XRP.

If you didn't spend much time on the coding assignment then use this as an opportunity to explain what you would add.
I am not sure if almost 7 hours is a long time, but this test looks oke. I think it is a nice test to explore the potential Developer.

2. What was the most useful feature that was added to the latest version of your language of choice?
Asynchronous programming.

Please include a snippet of code that shows how you've used it.

```
static async Task<CoinMarketCapCryptoResponse> GetCurrencyInformationAsync(string currency)
{
    var coinMarketCapCryptoResponseJson = new CoinMarketCapCryptoResponse();
    HttpResponseMessage response = await Client().GetAsync("https://pro-api.coinmarketcap.co
    if (response.IsSuccessStatusCode)
    {
        var coinMarketCapCryptoResponseAsString = await response.Content.ReadAsStringAsync()
        coinMarketCapCryptoResponseJson = JsonConvert.DeserializeObject<CoinMarketCapCryptoR
    }

    return coinMarketCapCryptoResponseJson;
}
```

3. How would you track down a performance issue in production?
Monitoring your performance on production by using monitoring systems. Also performance test will help you compare new results with old.

Have you ever had to do this?
I build a small JMeter test for performance testing an API.

4. What was the latest technical book you have read or tech conference you have been to?
I read a lot on the internet, not really books. Last I was in a Hedgehog TDS workshop.

 What did you learn?
Better understanding of TDS.

 5. What do you think about this technical assessment?
My opinion is that this test was a nice way to build something what I follow almost every day :D
I am interrested in Crypto coins, I don't buy them but like to follow.

6. Please, describe yourself using JSON.

```
"Deniz": {
        "sex": "man",
        "married": "yes",
        "children": "yes",
        "hobbies": ["football", "swimming", "playing with my kids"]
    }
```