Interview assignment

Create a C# console application, that loads a list of devices from a CSV file and prints them out.

The CSV file should contain a serial number and a device name. A valid serial number is exactly 10 alphanumeric characters long and a valid device name should contain at least 1 character.

The CSV file can contain information about devices with any serial number or device name, but the application should print out only the valid entries.

You are free to design your solution in any way, but it has to be easy to read, maintain and extend it in the future.

The assignment does not involve any complex or concealed issues that need to be resolved. We encourage you to concentrate on the aspects that are most important to you and that could provide us with an opportunity to learn more about you as a developer through your code.

The assignment has to be submitted as an email attachment or pushed to a publicly available repository.