# QA Analyst –Assignment

## The Project

1. Create **manual tests** for testing Google email account (**don't share your credentials details)**:
- Login (positive and negative tests)
- Search on Google (https://www.google.com/) for parameter **Mitto CH** and verify correct result - is displayed Mitto company site **first**.

2. Create **test automation** project for testing:
- Search on Google (https://www.google.com/) for parameter **Mitto CH** and verify correct result - is displayed Mitto company site **first**.

3. Create **bug report** – example, few steps (suppose that something doesn't work on your gmail account).

## Functionalities

The test automation project should verify the following:
• Search for parameter and verify correct result is displayed first.

## Solution Architecture

The solution should contain:
• Test Setup (browser launches before test and closes after test).
• Clearly defined page objects.
• 1 test method for 1 element.

## Technologies

You can use popular and widely used frameworks and helper libraries (Selenium preferred) and programming language (C# preferred).

## Delivery Deadline

Your assignment should be completed by two days from the moment of receiving.
Please provide either a zip archive or an URL to a GIT repository for your solution and send to:
ivan.s@mitto.ch