Assignment 6
Project Deployment

Objectives
- Deploy your project
- Learn how to write readme and make your project open source

Assignment Tasks
- **Execute the sprint**
  - ☐ Groom your product backlog, update the GitLab Issues.
  - ☐ Update & groom sprint backlog, populate it with issues.
  - ☐ Plan the sprint: decide on the sprint goal, pick work items, create the corresponding milestone.
  - ☐ Execute the sprint and hold a sprint review.
  - ☐ Demonstrate the progress to the customer to get feedback.
  - ☐ Conduct a sprint retrospective.
- **Create a README for your project contains the following:**
  - ☐ Headline (Name)
  - ☐ Project Description
  - ☐ Demo (Screenshots or Video)
  - ☐ How to use
  - ☐ Features list
  - ☐ Project Installation
  - ☐ Frameworks or technologies used
  - ☐ Badges (at least 1 badge)
  - ☐ Make sure that the information written in the readme is well written, meaningful and descriptive
  - ☐ Other sections relevant to you customer (mark them as "*For customer*")
- **Add an open source licence to your project**
  - ☐ Add MIT licence to your repository and README
- **Deploy**
  - ☐ Deploy your project to production and make it available for users.

Deliverables

Submit a PDF containing the following:

- Link to the git repository (README)
- Link to your deployed project
  - If the link doesn't work you will not get the grade of this point
  - In case you have a mobile application project, send us a link to a **signed APK**.
- Link to your GitLab project
- Report containing the summary of sprint goal, sprint retrospective, sprint review, and customer feedback

Evaluation Criteria

Your Sprint delivery will be evaluated based on:

- How well-written your readme is, and whether all the points are present
- Whether your project is deployed and works correctly
- DEEPness of your backlog and sprint backlog
- The sprint execution and how clear your report is (sprint goal, sprint review, sprint retrospective, customer's feedback)