**Project Title:**

**Team members**

1. [*Name and Surnames*]
2. [*Name and Surnames*]
3. [*Name and Surnames*]
4. [*Name and Surnames*]
5. [*Name and Surnames*]

**Project Description**

*Explain the main overall objectives of the project and provide a brief review on previous research on that topic (Maximum length 300 words).*

**Specific Objectives**

*List the specific objectives of your project (Maximum length 300 words).*

**Methodology**

*Discuss the main methodological approaches that you are planning to use to tackle the objectives described in the previous section. Relate the selected methodology to the contents of the* ***Computer Vision*** *course (Maximum length 500 words).*

**Work plan**

*List the tasks (with a very brief description of them) that you are planning to carry out every week and relate each of them to the main objectives of the project. List the milestones that you are willing to achieve and the deliverables that you will submit for obtaining feedback.*

|  |  |  |
| --- | --- | --- |
| **Week** | **Tasks** | **Milestones and deliverables** |
| **1** |  |  |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |

**References**

*Provide the main references related to you project (Maximum 10 references).*

**Ethical issues**

*If the project that you are intending to carry out raises ethical issues, discuss how you are intending to tackle them. Otherwise, state why it does not raise any kind of ethical issues (Maximum length 150 words).*