

## **Title page**

- Studio session no
- Group no
- Theme no
- Name and Students Number of Group members

## **1 Introduction**

### **1.1 Background and Motivation**

**Proposal:** Discuss your motivations and reasons for choosing this project, especially any background or research interests that may have influenced your decision. Who will use, or be interested in, this AI model (i.e., users)? What kind of tasks will they want to do? [max 200 words]

### **1.2 Project Objectives**

**Proposal:** Provide the primary questions you are trying to answer with your project. What would you like to learn and accomplish? List the benefits to you and the users of the completed AI model. [max 200 words]

### **1.3 Project Schedule**

**Proposal:** Make sure that you plan your work so that you can avoid a big rush right before the final project deadline. Give a project schedule in terms of weekly achievements (Week 7 to Week 12). Break down the activities among team members.

## **2 Data**

### **2.1 Data Source**

**Proposal:** briefly summarise your data. If this is from provided dataset still you need to provide your own summary of understanding of this dataset. [max 200 words]

### **2.2 Data Processing**

**Proposal:** Do you expect to do substantial data cleanup/pre-processing/labelling? How are you going to address this? [max 50 words]

## **3 Requirements**

### **3.1 Must-Have Functionalities/Features**

**Proposal:** The functionalities/features without which you would consider your project to be a failure.

### **3.2 Optional Features**

**Proposal:** The functionalities/features which you consider would be nice to have, but not critical.