

Assignment No:03 Mayur Borse

Q) Create a classes and objects for the project topic that you have selected.

1) Class:

```
class Attendance_management_system-master:
```

```
    def __init__(self, root):
```

```
        self.root = root
```

```
        self.root.title("StudentDetails")
```

```
        self.root.geometry("1280x720")
```

```
        self.window.configure(background='black')
```

```
        self.create_csv()
```

```
        self.csv_writer.writerows()
```

```
        self.admin_panel()
```

```
        self.log_in()
```

```
        self.Training()
```

```
        self.err_screen_for_subject():
```

```
        ts = time.time()
```

```
        self.fill_attendance()
```

```
        self.attf()
```

```
        self.subjectchoose()
```

```
        self.Fillattendances()
```

```
        self.testVal(inStr, acttyp)
```

```
        self.on_closing()
```

```
        exit.remove_student()
```

```
        exit.destroy()
```

```
        exit.MFW.mainloop()
```

```
        exit.manloop()
```

2) Object:

```
if __name__ == "__main__":
```

```
    root = tk.Tk()
```

```
app = StudentDetails App(root)
```

```
    root.mainloop()
```

```
    MFW.mainloop()
```

```
    sb.mainloop()
```