

```
import datetime
```

```
# Dictionary to store attendance  
records
```

```
attendance_records = {}
```

```
def mark_attendance(student_id):
```

```
    # Get current date
```

```
    date = datetime.date.today()
```

```
    # Check if date entry exists in  
records
```

```
    if date in attendance_records:
```

```
        # Check if student already  
marked present
```

```
        if student_id in  
attendance_records[date]:
```

```
            print("Student {} has  
already been marked present")
```



```
today.".format(student_id))
    else:
        attendance_records[date].app
end(student_id)
    print("Attendance marked for
student {} on {}".format(student_id,
date))
    else:
        attendance_records[date] =
[student_id]
    print("Attendance marked for
student {} on {}".format(student_id,
date))
```

```
def view_attendance():
```

```
# ... Read more
```

5:53 PM 