### **DISTRIBUTION OF WORK - TASKER**

# Daniel Azzopardi (0183600L)

#### **Artefact:**

- Website front-end
- PHP script updating values in database needed by the Recommender System

#### Paper:

- Abstract
- Introduction
- Front-end methodology
- Front-end evaluation
- Limitations and Improvements

#### Video:

• Edited Video

# Christina Barbara (0037900L)

#### **Artefact:**

- Website back-end
- Made changes to front-end as necessary to suit implemented features

#### Paper:

- Detailed Tasker's database
- Detailed information about existing forms and entry validation
- Back-end testing

### Video:

• Recorded Video

# Charlton Sammut (0490200L)

### Artefact:

- Created and maintained the data-base
- Created the pseudocode for the recommender system, and implemented the pseudocode in python
- Connected php with python
- Handled all back-end related tasks that had to do with the A.I such as getting the data needed for rSystems.py, and
  outputting the recommended services.

# Paper:

- Literature review
- Implementation Of The Recommender System
- Testing the Recommender System
- Development Of The Recommender System
- Conclusion

#### Video:

• Edited Video