

Contribution Form ~ Milestone 2

Software Engineering Process and Tools, Major Project

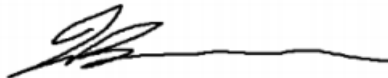
Statement of Contribution

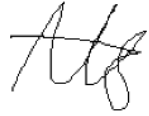
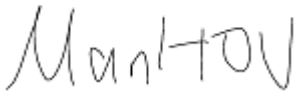


1. The members of the group must agree on the percentage contribution
2. Each member of the group needs to sign and date this form
3. The contribution must add up to 100%

Project Title: Online Appointment Booking System

Supervisor: Amir Homayoon Ashrafzadeh

Group Number: FRI-10.30-3

| Name | ID | Contribution | Sign | Date | Items Contributed |
|-------------|----------|--------------|--|------------|--|
| Todd Byrnes | s3540652 | 20% |  | 20/09/2020 | <ul style="list-style-type: none">• Customer dashboard HTML, CSS• Assisted in Dashboard integration with backend• Organized all meeting minute documentation• Organized all Sprint Planning/Retro documentation• 4 barebones unit tests for dashboard• Acceptance tests for milestone 2 dashboard items |

| | | | | | |
|-----------------|----------|-----|--|------------|--|
| Arone Susau | s3728977 | 20% |  | 20/09/2020 | <ul style="list-style-type: none"> • Frontend booking process, HTML, CSS, and integration • Admin dashboard HTML, CSS and backend integration • Frontend unit testing for booking process. • Frontend Docker |
| Man Hou | s3795574 | 20% |  | 20/09/2020 | <ul style="list-style-type: none"> • Backend development according to the sprint2 planning and tutor's requirement during the weekly lab. • Unit tests for backend API • Edit the config.yml of CircleCI. • Using CircleCI to build and push the backend image to ECR and deploy backend on AWS. • Create API document. |
| Tein Hwlar Phyu | s3734613 | 20% |  | 20/09/2020 | <ul style="list-style-type: none"> • Frontend of landing page, booking process HTML & CSS • Admin dashboard HTML and CSS frontend • Frontend unit testing for landing page • Organize the Sprint Backlog |
| Dylan Dimkovski | s3717379 | 20% |  | | <ul style="list-style-type: none"> • Customer dashboard HTML, CSS • Assisted in Dashboard integration with backend • Insert text |