# Example Overview of Planned Individual Contributions *[This is an example only, using a the Locate a Socket app. You must use this same template structure – but please include details that are specific to your tasks/roles in your own group project.]*

**Overview of team contributions & target grades**

|  |  |  |
| --- | --- | --- |
| Name | Main Role/s | Target Grade |
| Rand | Backend dev, Scrum master Sprint 1 | D |
| Egwene | Frontend dev, Scrum master Sprint 2 | HD |
| Yoda | Core dev (backend & front end) | P |

**Individual plans:** [The following example is for Rand & Yoda. You must include the plans for all members in your submission]

**Rand**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Criteria** | **Pass -> *"can do allocated work with***  ***guidance"*** | **Credit -> *"performs their role in the***  ***Project”*** | **Distinction -> *"can see themselves in the***  ***team and assist others"*** | **High Distinction -> *“can demonstrate***  ***excellence"*** |
| Core Development |  |  | Checkbox Ticked with solid fill  Backend Development working on RESTful API for station management, booking management, following MVC |  |
| CRUD |  |  | Checkbox Ticked with solid fill  Advanced CRUD [data validation for charging stations, authentication (JWT/OAuth), and role-based access control for admin users] |  |
| Design |  |  | Checkbox Ticked with solid fill  Backend architecture diagrams | |
| SRS |  |  | Checkbox Ticked with solid fill  Significant contributions to SRS with research | |
| Testing | Checkbox Ticked with solid fill  Test own code during development with tests done marked in Trello cards. | Checkbox Ticked with solid fill  do some manual testing with developed test cases end of sprint for the station management module. |  |  |
| Real Time |  |  |  |  |
| Discuss with tutor during workshops |  |  | Checkbox Ticked with solid fill  Will discuss with tutor in either week 8 or 9. |  |
| Leadership |  |  | Checkbox Ticked with solid fill  Acting as the Scrum Master in Sprint 1 |  |
| **Tools** | **Pass** | **Credit** | **Distinction** | **High Distinction** |
| **GIT** |  |  | Checkbox Ticked with solid fill  Use feature branches in git |  |
| **Trello** |  |  | Checkbox Ticked with solid fill  Trello cards will be well-documented and easy to follow, will use checklists for basic breakdowns (high level). | |
| **README file** |  | Checkbox Ticked with solid fill  Will make significant contributions to the README by adding clear API documentation for station and booking management. Will include detailed setup instructions for configuring authentication (JWT/OAuth), and example usage scenarios demonstrating role-based access control and data validation. | | |

**Yoda**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Criteria** | **Pass -> *"can do allocated work with***  ***guidance"*** | **Credit -> *"performs their role in the***  ***Project”*** | **Distinction -> *"can see themselves in the***  ***team and assist others"*** | **High Distinction -> *“can demonstrate***  ***excellence"*** |
| Core Development | Checkbox Ticked with solid fill  Set up the basic frontend layouts with default UI components for basic home page, login/signup forms, and user dashboard layout.  Set up a basic Express.js server with default configurations and create a simple API endpoint that returns a list of sample charging stations as JSON. |  |  |  |
| CRUD |  |  |  |  |
| Design |  |  |  | |
| SRS | Checkbox Ticked with solid fill Add key functional requirements (FRs) related to the user authentication process, viewing station details, and basic booking functionality to the SRS. |  |  | |
| Testing | Checkbox Ticked with solid fill  Test own code during development with tests done marked in Trello cards. |  |  |  |
| Real Time |  |  |  |  |
| Discuss with tutor during workshops |  |  |  |  |
| Leadership |  |  |  |  |
| **Tools** | **Pass** | **Credit** | **Distinction** | **High Distinction** |
| **GIT** | Checkbox Ticked with solid fill  Push code to team git repo. |  |  |  |
| **Trello** | Checkbox Ticked with solid fill  Use Trello at basic level & move tasks across stages. |  |  | |
| **README file** | Checkbox Ticked with solid fill Document basic Project Setup & Running Instructions |  | | |