**Date uploaded at MS Teams/Week Nr 01-08-2025/Semester Week 2**

**Group Number - 12**

**Project – Ocean Data Visualization Project**

**Team Accountability Document for the project**

**To be uploaded at your group channel at MS Teams weekly from Week 2 till week 12 by each Sunday 8 PM**

This sheet is due in your team folder. It becomes part of your team’s records for the project. Each team member needs to state explicitly what he/she contributed to the work of the team during the week (e.g. Who found relevant references, drafted a section of the project proposal, wrote code for particular function, or researched a project element and explained it to the rest of the team etc. A weekly filled document uploaded at MS Teams means that every member of the group has agreed about the work done by other members. The team facilitator will regularly check the submitted documents. The accountability document is not assessed directly, but it will be used to inform decision by the facilitator on your peer review weighting for group deliverables. It will also be used to inform discussions on any potential group conflicts.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  | | --- | --- | | **Student Number & Name** | **What I contributed to the team work this week** | | 23913189  Han Sun | Identify the specific goal for the client, coordinate the next meeting time with the client, PHD student and tutor, set up the Microsoft Teams channel. Contributed to initial visualization design ideas (side-by-side comparison, color scale adjustment, time range selector). Research the API data format and how to access from the public satellite | | 23951946  Bowen Dai | Identify the specific goal for the client, coordinate the next meeting time with the client, PHD student and tutor. Contributed to initial visualization design ideas (side-by-side comparison, color scale adjustment, time range selector). Research the API data format and how to access from the public satellite | | 24335345  Yixi Yang | Identify the specific goal for the client, coordinate the next meeting time with the client, PHD student and tutor, record the minutes of the client and facilitator. Contributed to initial visualization design ideas (side-by-side comparison, color scale adjustment, time range selector). | | 24064091  Zichen Zhang | Identify the specific goal for the client, coordinate the next meeting time with the client, PHD student and tutor, record the minutes of group meeting, built the github repository. | | 24171143  Yiran Li | Identify the specific goal for the client, coordinate the next meeting time with the client, PHD student and tutor. Contributed to initial visualization design ideas (side-by-side comparison, color scale adjustment, time range selector). Collaborated with team members to discuss client requirements and clarified the next steps for implementation. | | 24212167  Nandana Shine | Coordinate the next meeting time with the client, PHD student and tutor. Researched the websites that were mentioned by the client during the meeting. | | 24455032  Anvesh Reddy Malireddy |  | |