# **MEETING AGENDA**

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| **Project Name:** | Project Vayu | **Group Number**: | 5 |
| **Date of Meeting:** (DD/MM/YYYY) | 09-04-2020 | **Time:** | 9:00pm-9:30p,m |
| **Meeting Facilitator:** | Oussama | **Location:** | Online |

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| **1. Meeting Objective** |
| sprint meeting |

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| **2. Attendees** | | |  |  |
| **Name (last name alphabetical order)** | **Student Number** | **Role in the Project** |  |  |
| Christina Korsman | 400192880 | timekeeper/flex |  |  |
| Oussama Saoudi | 400172153 | team leader |  |  |
| Diego Soriano | 400172910 | flex |  |  |
| Lennon Yu | 400183521 | flex |  |  |
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| **3. What has your team done since the last meeting (documents, code, reading material, etc.)?** | |
| **Description** | **Owner(s)** |
| File reading complete | Christina |
| Completed Kd-Tree | Oussama |
| Created skeleton for CommandLineController | Lennon |
| Completed Quicksort algorithm without a filter | Diego |

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| **4. Is anything slowing your team down on in your way?** | | |  |
| **Description** | | **Root cause(s)** | **The TA feedback** |
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| **5. What you about to change from the way another team is doing? (Complete it if you have met another team today)** | | |  |
| **Topic** | **Another Team methods** | | **Your reflection** |
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# the **MEETING MINUTES**

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| **5. Notes, Decisions, Issues** | | | | | | | | |
| **Topic** | | | | | | **Owner** | | **Time** |
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| **6. What will your team do before the next meeting? (Action Items)** | | | | | | | | |
| **Action** | | | | | | **Owner** | | **Due Date** |
| Continue work on Kd-Tree, | | | | | |  | |  |
| to begin the concept of the output | | | | | | Christina | |  |
| Finish Controller, update entire UML | | | | | | Lennon | |  |
| Finish the quicksort algorithm with filter, finish filter | | | | | | Diego | |  |
| **5. Next Meeting (if applicable)** | | | | | | | | |
| **Date:** (MM/DD/YYYY) | | 04-010-2020 | **Time:** | 9:00pm | **Location:** | | Online | |
| **Objective:** | Next Sprint meeting | | | | | | | |

The Sprint meeting to decide what each person will for the entire project

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| Names | To be completed |
| Christina | ~~The parser, and the node,~~ **outputFile module**, ~~DisasterType~~ , testing for each |
| Oussama | Rectangle, kd-tree, convex hull, testing for each, convex hull |
| Diego | Sorting algorithm, comparators, command line interface |
| Lennon | Graph data structure, figure out what graph algo to use, controller (as in MVC), CCFinder (connected component) |

Things to do:

* Output file → Christina
* Controller for disaster type building (Bringing Oussama and Lennon’s stuff together) → Oussama
* Filters
* Commandline interface → Lennon
* Testing