Planning report plan

1. Introduction (**Mikail**)
2. Agile methods
   1. Poker planning (**Prateek**)
   2. Methodology (**Prateek**)
3. Environment and risks analysis
   1. Environment (**Gabriel**)
   2. Risks (**Benoit**)
4. Tasks planning
   1. Dates (**Gabriel**)
   2. Gantt diagram (**Baptiste**)
5. Conclusion (**Prateek**)

Planning oral plan

8 minutes, 3 people : <u>Benoit, Prateek, Gabriel</u>
(preparing slides) – <u>(Oral presentation)</u>

1. Introduction *(**Mikail**)* - (**Gabriel**)
2. Agile methods *(**Prateek**)*
   1. Poker planning *(**Dan**)* - (**Prateek**)
   2. Methodology *(**Prateek**)*
3. Environment and risks analysis
   1. Environment *(**Gabriel**)*
   2. Risks *(**Benoit**)*
4. Tasks planning
   1. Dates *(**Benoit**)*
   2. Chronology *(**Baptiste** and **Dan**)* - (**Benoit**)
5. Conclusion *(**Benoit**)*

Presentation oral plan

20 minutes – 6 people

1. Introduction (**Gabriel** or **Mikail**)
2. Project presentation (**Dan**)
3. Game presentation (**Gabriel**)
4. MCTS algorithm (**Benoit**)
5. Parallelization methods (**Mikail**)
6. General architecture (**Dan** + **Prateek**)
7. Specifications
    1. Development methods (**Prateek**)
    2. Specifications – product criteria (**Baptiste**)
    3. Solutions (**Baptiste**)
8. Chronology (**Benoit**)
9. Conclusion (**Gabriel** or **Mikail**)