Time Schedule

Michael Gerber, Nicolas Ganz BMS Zürich

November 16, 2012

04.08.2012 Idea for the project.

04.08 - 10.10.2012 Learning about AI.

01.09 - 09.09.2012 First steps in LATeX:

- Research about LATEX
- Trying by creating simple example documents.
- Creating our layouts for the documents.

 $\mathbf{09.09}$ - $\mathbf{10.09.2012}$ Searching a physics / game engine.

11.09 - 02.10.2012 Building a basic game:

- Ability to walk.
- Ability to jump.
- Animation of the player.
- A static world with one floor and some blocks.

27.09 - 03.10.2012 Randomizing the world:

- Random blocks.
- Random gaps.

02.10 - 04.10.2012 Creating the API:

- Actors:
 - jump
 - walk
- Sensors:
 - get all blocks
 - get the nearest block
 - get all gaps
 - get the nearest gap
 - get the players position
 - get the distance to the finish line
- 10.10 20.10.2012 Creating a simple AI. We've decided that we firstly just want to create an AI that solves the game without the blocks. Then we should see what it really means to create an AI.
- **20.10 15.11.2012** Creating a more complex AI.

Now it's time to include the blocks.

15.11 - 20.11.2012 Finishing the documents.