| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| project: | De vloer is lava | | | | | | | | | | | | | | |
| calculator: | | | | | | | | | | | | | | | |
| date: | | 28-01-20 | | | | | | | | | | | | | |
| WBS id | predecessor | task | requirement level (MoSCoW) | developer | Risc | duration (plan) | duration (do) | reflection (check) | transfer (act) | WEEK 1 | WEEK 2 | WEEK 3 | WEEK 4 | WEEK 5 | WEEK 6 |
| 1 | | Projectplan | M | Shen | | 3 | 5 | | Onedrive/Github | | | | | | |
| 2 | | Pitch presentatie | M | Shen | | 1 | 3 | | Onedrive/Github | | | | | | |
| 3 | | WBS | M | Shen | | 2 | 4 | | Onedrive/Github | | | | | | |
| 4 | | Technisch ontwerp | M | Shen | | 3 | 4 | | Onedrive/Github | | | | | | |
| 5 | | Funtioneel ontwerp | M | Shen | | 3 | 5 | | Onedrive/Github | | | | | | |
| 6 | | Programma van eisen | M | Shen | | 3 | 5 | | Onedrive/Github | | | | | | |
| 7 | | CRPR lijst | M | Shen | | 1 | 3 | | Onedrive/Github | | | | | | |
| 8 | | Test lijst | M | Shen | | 2 | 3 | | Onedrive/Github | | | | | | |
| 9 | | DFD | M | Shen | | 2 | 4 | | Onedrive/Github | | | | | | |
| 10 | | Acceptatietest | M | Shen | | 2 | 5 | | Onedrive/Github | | | | | | |
| 11 | | EvaluatieVerslag | M | Shen | | 1 | 2 | | Onedrive/Github | | | | | | |
| 12 | | Kerntaak 1 | M | Shen | | 5 | 10 | | Onedrive/Github | | | | | | |
| 13 | | Kerntaak 2 | M | Shen | | 5 | 12 | | Onedrive/Github | | | | | | |
| 14 | | Kerntaak 3 | M | Shen | | 5 | 10 | | Onedrive/Github | | | | | | |
| 15 | | Kerntaak 4 | M | Shen | | 5 | 11 | | Onedrive/Github | | | | | | |
| 16 | | OefenPortfolio 1 | M | Shen | | 20 | 25 | | Onedrive/Github | | | | | | |
| 17 | | OefenPortfolio 2 | M | Shen | | 25 | 30 | | Onedrive/Github | | | | | | |
| 18 | | ExamenPortfolio | M | Shen | | 40 | 50 | | Onedrive/Github | | | | | | |
| 19 | | Eindpresentatie | M | Shen | | 2 | 3 | | Onedrive/Github | | | | | | |
| 20 | | Sensoren uitlezen | M | Shen | Als de sensoren niet werken kan je de positie niet uitlezen waar iemand staat. | 10 | 14 | | Onedrive/Github | | | | | | |
| 21 | | Ledjes aansturen | M | Shen | Als de ledjes niet werken kan er niet worden aangegeven waar iemand kan staan en waar niet. | 6 | 13 | | Onedrive/Github | | | | | | |
| 22 | | Win/Lose condities | M | Shen | Zonder dit zou er geen competitie zijn | 10 | 12 | | Onedrive/Github | | | | | | |
| 23 | | LoseEffect | M | Shen | Zonder dit zou je niet weten wanneer je verloren hebt | 20 | 22 | | Onedrive/Github | | | | | | |
| 24 | | Randomizer | M | Shen | Zonder een randomizer kan je blijven staan of kan je een patroon lezen | 20 | 24 | | Onedrive/Github | | | | | | |
| 25 | | Versneller | M | Shen | Anders kan je voor eeuwig doorgaan | 14 | 15 | | Onedrive/Github | | | | | | |
| 26 | | Communicatie aansturings pr | M | Shen | Als dit er niet is kan de vloer niet worden aangestuurd. | 10 | 13 | | Onedrive/Github | | | | | | |
| 27 | | Start effect | M | Shen | Zonder weet de gebruiker niet dat het spel is begonnen | 20 | 21 | | Onedrive/Github | | | | | | |
| 28 | | Moeilijkheid keuze | C | Shen | | 40 | | | Onedrive/Github | | | | | | |
| | | Total: | | | | 280 | | | | | | | | | |