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| sprints | Schedule | Ideal week | Fudge Factor | Project velcoity |
| 1. Project set-up and roles assigned | *ByThu22.2*  *Thu1.3. – Wed14.3.*  *ByFri6.3* | *2 weeks* | *3 days* | In The first day ; project velocity is 5 hours…  In the last day is 3 hours |
| 1. Creating panels and design | *ByFri9.3-Sun11.3*  *Thu15.3. – Wed28.3.*  *ByTue20.3* | *2 weeks and 3 days* | *4 days* | In The first day ; project velocity is 5 :30 hours…  In the last day is 3:20 hours |
| 1. Adding code to make it work | *ByFri23.3-Mon26.3*  *Sun8.4. – thu19.4.*  *Bythu12.4* | *3 weeks* | *5 days* | In The first day ; project velocity is 4 hours…  In the last day is 2hours |
| 1. Test the entire program | *ByTue10.4-Sun15.4*  *Sun22.4. – thu3.5.*  *Bythu28.4.* | *2 weeks and 4 days* | *6 days* | In The first day ; project velocity is 6 hours…  In the last day is 1:30 hours |
| 1. see the user’s opinion and if the user want some modifications | Thu26.4. – Sun29.4.  Sun6.5.-thu17.5.  byThu10.5. | *2 weeks* | *3 days* | In The first day ; project velocity is 4 hours…  In the last day is 2:30 hours |