SE 315 – SOFTWARE PROJECT MANAGEMENT
PROJECT RISKS DOCUMENT

PROJECT NAME: BrightBorn

GROUP MEMBERS: Zeynep Övgü YAYCI, Uğur DURA, Cem ÖZCAN, Burak ERDOĞAN, Mustafa AYKAÇ

LIKELIHOOD RANK	RISK DESCRIPTION
1	**Data Accessibility –** If the companies holding the data required for comparison with other genes restrict access to this data, we may not be able to obtain sufficient data.
2	**Hardware Limitation –** During the computations for marking mutant genes and possible outcome, virtual space might not be enough for certain computations.
3	**Complex Calculations –** according to accuracy of reports; complex possibility calculations lead software to generate weak spots
4	**Tools –** the team needs to learn new tools to support the project
5	**Debugging –** Due to the complex calculations required ort he project. Any of the errors can make debugging hard for the team.
6	**Training –** The time to finish this project is limited; so the team members need to train in a short period of time.
7	**User Friendliness –** If the user interface is created more complex than it should be; users may not understand how system works

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LIKELIHOOD RANK	IMPACT RANK	COMBINED RANK	RISK DESCRIPTION
3	1	4	**Complex Calculations –** according to accuracy of reports; complex possibility calculations lead software to generate weak spots
2	2	4	**Hardware Limitation –** During the computations for marking mutant genes and possible outcome, virtual space might not be enough for certain computations.
1	7	8	**Data Accessibility –** If the companies holding the data required for comparison with other genes restrict access to this data, we may not be able to obtain sufficient data.
4	5	9	**Tools –** the team needs to learn new tools to support the project
6	3	9	**Training –** The time to finish this project is limited; so the team members need to train in a short period of time.
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