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| **No** | **Risk** | **Risk Resolution Measures**  **·** | **Justification** |
| 1 | Inborn Schedule Flaws | Get the team more involved in planning and estimating. Get early feedback and address slips directly with stakeholders. | Software improvement, given the elusive nature and uniqueness of programming, is intrinsically hard to gauge and timetable. |
| 2 | Requirements Inflation | Constant involvement of customers and developers. | As the project advances an ever-increasing number of highlights that were not factored toward the start of the project arise that compromise evaluations and timetables. |
| 3 | Possible Employee Turnover | Increased collaboration and information sharing among the team. | Key personnel leave the project taking critical information with them that significantly delays or derails the project. |
| 4 | Project Specification Breakdown | Utilize a committed Product Manager to settle on basic compromise choices. | When coding and combination start it becomes evident that the specification is inadequate or contains clashing necessities. |
| 5 | Poor Work Performance | Short iterations, right people on team, coaching and team development. | Given long undertaking timetables, the need to keep moving to work decisively is frequently missing coming about to time lost in early project organizes that can never be recovered. |