| **Tasks** | **WBS** | **Mukta** | **Prakash** | **Ritu Raj** | **Shourish** | **Anil** |
| --- | --- | --- | --- | --- | --- | --- |
| Customer (End-user) requirement | 1.1 | I | I | I | R | I |
| Market survey for available solutions (Similar products and services available in the market) | 1.2 | R | I | S | A | I |
| Key differentiator (how are you different | 1.3 | C | I | R | A | I |
| Your unique selling point (USP) | 1.4 | I | I | R | A | I |
| How can you protect your USP | 1.5 | I | I | R | A | I |
| Barrier to entry both by you and others | 1.6 | R | S | I | I | i |
| Business case | 1.7 | R | A | I | I | I |
| Patents | 2.1 | I | I | R | I | I |
| Published literature | 2.2 | S | S | S | R | S |
| Investigating Market Activity | 3.1 | I | I | I | I | I |
| Analyzing published data and Statistics | 3.2 | l | I | I | I | I |
| Commissioning Surveys | 3.3 | l | I | I | R | I |
| Coordinating Research Products | 3.4 | I | R | I | C | I |
| Project Task breakdown | 4.1 | I | R | I | C | I |
| Project timeline (GANTT chart) | 4.2 | S | R | S | R | S |
| Roles and responsibilities (RASIC Chart) | 4.3 | I | I | I | R | R |
| Project monitoring | 4.4 | S | S | R | S | S |
| Coding convention best practices | 5.1 | I | R | I | I | I |
| Variable naming (Global constant, global variable, local variable, functions, classes, loop variables, etc.) | 5.2 | S | A | R | A | I |
| Coding style | 5.3 | R | I | R | A | I |
| Indentation style | 5.4 | I | I | I | I | R |
| Basic User-interface | 5.4 | I | R | I | I | I |
| Research | 6.1 | I | R | I | I | I |
| Interfacing Prototyping | 6.2 | R | I | I | I | I |
| Designing Of all Screens | 6.3 | I | I | R | I | I |
| Brochure development | 7.1 | A | R | C | I | I |
| Marketing presentation | 7.2 | R | R | A | I | I |
| Marketing video | 7.3 | R | R | R | C | I |
| User manual | 8.2 | R | A | R | A | I |

| The Rasic Chart is used to define the exact responsibilities of every party of a project. It is a part of the project package that is defined during the planning part.  R: Responsible: the person responsible for this task  A: Approve: the person giving the approval  S: Supporting: the people giving support for the completion of the task  I: Informed: the people to inform about the task  C: Consulted: people who can act as expert in regard to the task  Rule: Only one A and possible one R per Row  WBS: The Work Breakdown Structure is in your Gantt chart or timing plan. For each line of it, there is a WBS. |
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