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| **Project Name** | A Novel Method for Handwritten Digit Recognition |
| **Team ID** | PNT2022TMID09867 |
| **Maximum Marks** | 8 marks |

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| **S.NO** | **MILESTONES** | **ACTIVITIES** | **TIMELINE** |
| **1** | Literature survey | Literature survey on Handwritten  Digit Recognition and information gathering | 03 sep 2022 |
| **2** | Empathy map | Prepared Empathy Map canvas to capture the user pains and gains | 10 sep 2022 |
| **3** | Brainstorming and Ideation | Listed the ideas by organising the  Brainstorming session | 19 sep 2022 |
| **4** | Problem Statement | Prepared list of Problem Statement | 10 sep 2022 |
| **5** | Proposed Solution Document | Prepared the Proposed Solution Document,which includes the novelty,feasibility of idea,business model,social impact,scalability of  solution,etc… | 24 sep 2022 |
| **6** | Problem Solution Fit | Prepared the Problem Solution Fit | 01 oct 2022 |
| 7 | Solution Architecture | Prepared the Solution Architecture | 01 oct 2022 |
| **8** | Customer Journey | Prepared the Customer Journey Map  to understand the user interactions and experiences with the applications | 08 0ct 2022 |
| **9** | Functional Requirement | Prepared the Functional Requirement document | 15 oct 2022 |
| **10** | Data Flow Diagrams | Prepared Data Flow Diagrams | 15 oct 2022 |
| **11** | Technology Architecture | Prepared Technology Architecture | 15 oct 2022 |