

<b>Project Name</b>	A Novel Method for Handwritten Digit Recognition
<b>Team ID</b>	PNT2022TMI39636
<b>Maximum Marks</b>	8 marks

<b>S.NO</b>	<b>MILESTONES</b>	<b>ACTIVITIES</b>	<b>TIMELINE</b>
<b>1</b>	Literature survey	Literature survey on Handwritten Digit Recognition and information gathering	03 sep 2022
<b>2</b>	Empathy map	Prepared Empathy Map canvas to capture the user pains and gains	10 sep 2022
<b>3</b>	Brainstorming and Ideation	Listed the ideas by organising the Brainstorming session	19 sep 2022
<b>4</b>	Problem Statement	Prepared list of Problem Statement	10 sep 2022
<b>5</b>	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
<b>6</b>	Problem Solution Fit	Prepared the Problem Solution Fit	01 oct 2022
<b>7</b>	Solution Architecture	Prepared the Solution Architecture	01 oct 2022
<b>8</b>	Customer Journey	Prepared the Customer Journey Map to understand the user interactions and experiences with the applications	08 Oct 2022
<b>9</b>	Functional Requirement	Prepared the Functional Requirement document	15 oct 2022
<b>10</b>	Data Flow Diagrams	Prepared Data Flow Diagrams	15 oct 2022
<b>11</b>	Technology Architecture	Prepared Technology Architecture	15 oct 2022