

PES UNIVERSITY

SOFTWARE ENGINEERING UNIT-2

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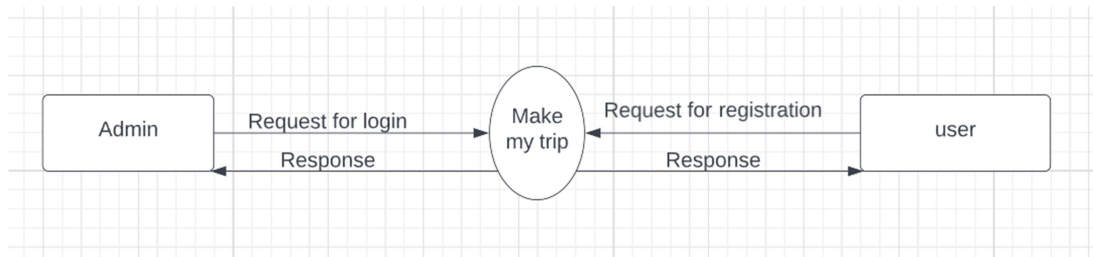
Problem Statement – 1:

What could cause a miss in your deadline ?	What will keep your project on time?	What does this project need that you don't have?	What do you already have that this project needs?	What are you worried about?	What are you excited about?	What could go wrong with this project ?	What could go right with this project?
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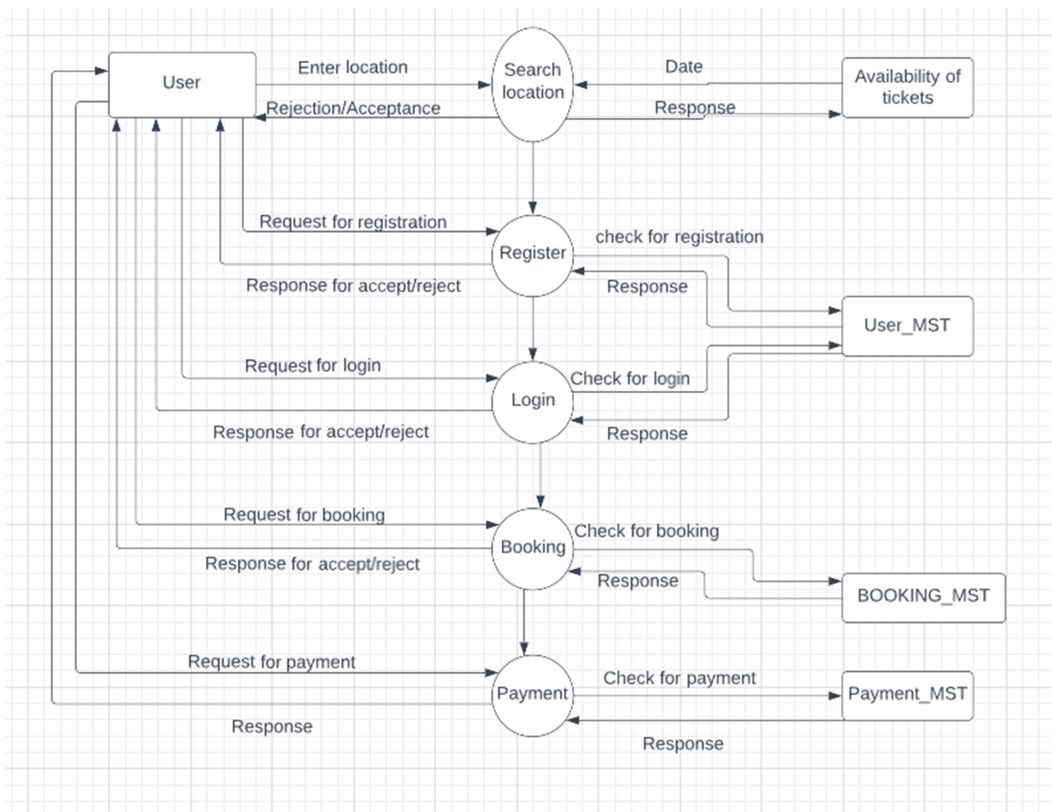
not ensuring that sufficient, high-quality programmers are available.	Set attainable objectives to keep a project on schedule. being aspirational	The project's primary need in this instance is to improve relations with the local community .	I have the best team and great team support to assist me do this project quickly.	My main concern is whether I will be able to finish the project on time.	I am looking forward to meeting new folks.	Time management	good initiation of project
ignoring the fact that the product's equivalents contain errors and contradictions	Goals must be balanced against realistic completion deadlines.	Must be able to identify and comprehend the requirements of the project.	a great level of coordination among the team members	appropriate project initiation and execution	New experience	Getting the same project output as I have plan.	Maybe I could finish the project on schedule.
incompleteness	Using collaboration tools	Project programmers are essential	A nice project plan	lack of accountability	New things to learn	Time and money estimates that are insufficient	selecting the appropriate candidates

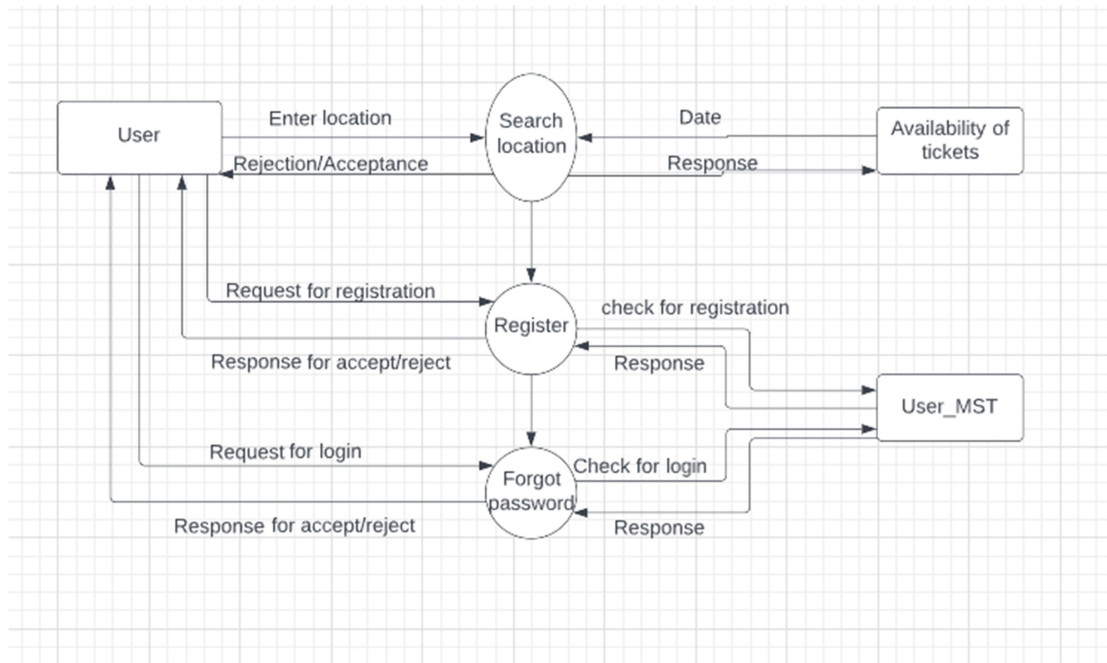
Problem Statement – 3:

1. TOP LEVEL DFD

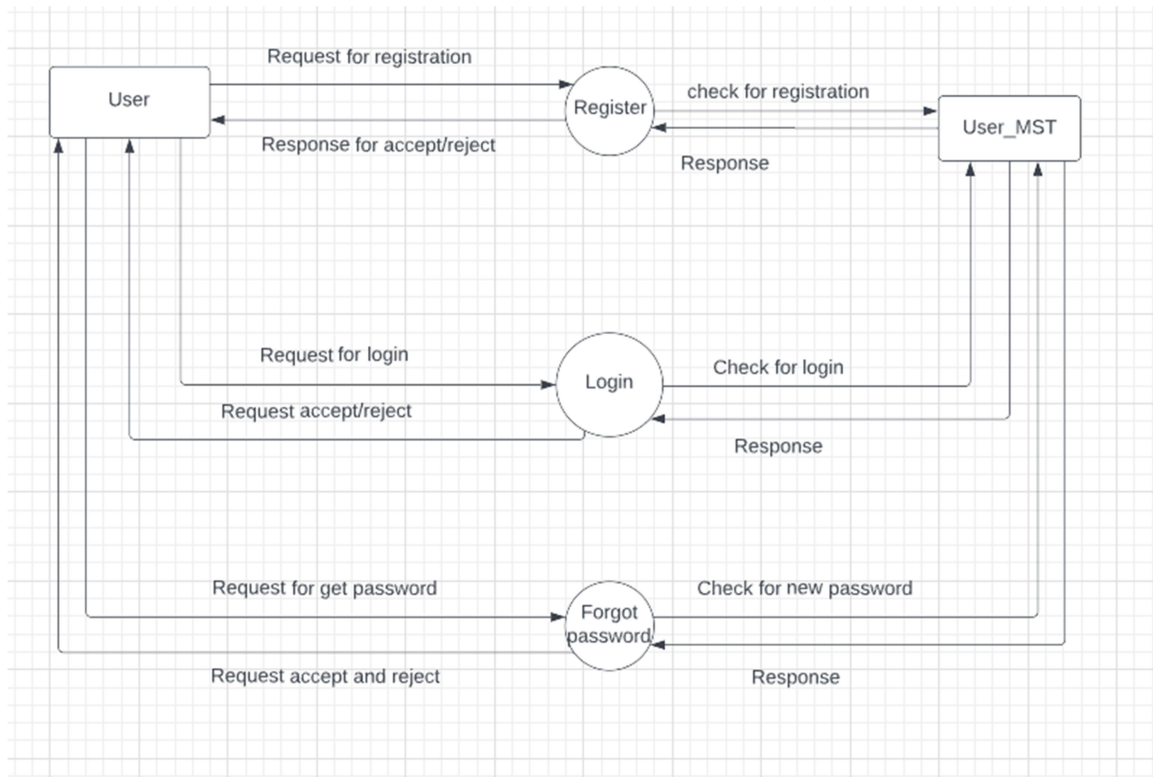


2. FIRST LEVEL DECOMPOSITION





3. SECOND LEVEL DECOMPOSITION



ADMIN SIDE

