

PROBLEM SOLUTION FIT

<p><u>1. Customer Segments</u></p> <ul style="list-style-type: none"> + Hospital Management + Patients 	<p><u>6. Customer Limitation</u></p> <p>Can't assure the effective utilization and allocation of resources</p>	<p><u>5. Available Solution</u></p> <p>Text mining Information retrieval</p>
<p><u>2. Problems/Pains</u></p> <ul style="list-style-type: none"> • Proper allocation of resources • Predicting the length of stay of COVID patients • Proper utilization and treatment to patients 	<p><u>9. Problem</u></p> <p>Efficient less calculation and prediction of occurring situations</p>	<p><u>7. Behaviour</u></p> <p>Data tracking with available methodologies such as text mining and information retrieval</p>
<p><u>3. Triggers to Act</u></p> <p>Prevailing emergency situations and Pandemic period</p>	<p><u>10. Your Solution</u></p> <p>Using predictive analysis powered by the Artificial intelligence which is used in analytics technique</p>	<p><u>8. Channels of Behaviour</u></p> <p>1. Online: Usage of data exploration</p>
<p><u>4. Emotions</u></p> <p>Tensed and perplexed mind set to get rectified from the pandemic period</p>		<p>2. Offline: Preparing the dataset on the COVID patients.</p>