

# Project Design - I

## Problem Solution Fit

<b>Date</b>	<b>01.11.2022</b>
<b>Team ID</b>	<b>PNT2022TMID07424</b>
<b>Project Name</b>	<b>Skill and Job Recommender</b>

Define CS, fit into CL	<b>1. CUSTOMER SEGMENT(S)</b> <span>CS</span> Job Seekers.	<b>6. CUSTOMER LIMITATIONS</b> <span>CL</span> <small>EG. BUDGET, DEVICES</small> Need to provide right skillsets and bios.	<b>5. AVAILABLE SOLUTIONS</b> <span>AS</span> <small>PROS &amp; CONS</small> On the job recommendation system it can also available for providing an solution location based services.	Explore AS, differentiate
	<b>2. PROBLEMS / PAINS</b> <span>PR</span> <small>+ ITS FREQUENCY</small> There could be more than one, explore different sides. Having lots of skills but wondering which job will best suit you?	<b>9. PROBLEM ROOT / CAUSE</b> <span>RC</span> Decision fatigue on choosing the right job based upon their skillsets.	<b>7. BEHAVIOR</b> <span>BE</span> <small>+ ITS INTENSITY</small> Directly: They attend face-face interviews and more. Indirectly: They can choosing by online services.	
Identify strong TR & EM	<b>3. TRIGGERS TO ACT</b> <span>TR</span> Having an trouble in decision making. That which job will suitable for a right qualification.	<b>10. YOUR SOLUTION</b> <span>SL</span> Creating an Attractive end-to-end web application capable of displaying the current job openings based on the user skillset.	<b>8. CHANNELS of BEHAVIOR</b> <span>CH</span> <b>ONLINE</b> Using auto recommender web application to get the job.	Extract online & offline CH of BE
	<b>4. EMOTIONS</b> <span>EM</span> <small>BEFORE / AFTER</small> Before: Anxiety about future, struggling in decision making for the right job. After: Picking right job by the Recommender.		<b>OFFLINE</b> Using web application offline services to get right job.	