**Project Design Phase-I**

**Proposed Solution**

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| Date | 19 September 2022 |
| Team ID | PNT2022TMID39156 |
| Project Name | Skill / Job Recommender Application |
| Maximum Marks | 2 Marks |

**Proposed Solution :**

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| **S.No.** | **Parameter** | **Description** |
|  | Problem Statement (Problem to be solved) | We are proposing an algorithm which will help the students to give suggestions on the jobs based skills and get which jobs suits based on their skill set |
|  | Idea / Solution description | The recommender system technology aims to help users finding jobs that match their skills. |
|  | Novelty / Uniqueness | Each candidate and each job is unique. So, if a matching was successful, both candidate and job won't be available anymore. |
|  | Social Impact / Customer Satisfaction | Students will be benefited they will get know which jobs suits them based on their skill set. |
|  | Business Model (Revenue Model) | We can provide the application for job seekers in a subscription based.  We can share the profiles with companies and generate the revenue by providing them best profiles |
|  | Scalability of the Solution | Students will have the skill but they unable to get the desired job for skills they have. we are proposing an application which will help the students to give suggestions on the jobs based the skills. Students can also enquire about skills that are required to their desired job |