

Project Planning Phase
Project Milestone and Activity List

Date	12 November 2022
Team ID	PNT2022TMID13261
Project Name	Project – Skill and Job Recommender
Maximum Marks	2 Marks

Project Milestone

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	15	7 Days	24 Oct 2022	31 Oct 2022	15	31 Oct 2022
Sprint-2	15	7 Days	1 Nov 2022	07 Nov 2022	15	07 Nov 2022
Sprint-3	10	5 Days	08 Nov 2022	12 Nov 2022	10	12 Nov 2022
Sprint-4	10	5 Days	14 Nov 2022	19 Nov 2022	10	19 Nov 2022

Activity List

Functional Requirement (Epic)	User Story / Task
UI Design & Frontend Development	As a user, expect to experience a cool user interface and smooth user experience
Home	As a user, I will land on the home page of the website
Database	As a user my data will be stored in database
Registration	As a new jobseeker I need to give my profile initially by filling required details
	As a new recruiter I need to give for my company by filling required details
	As a user, I will receive verification email once I have registered for the application
Login	As a user, I can log into the application as Jobseeker or Recruiter by entering registered email & correct password
Cloud Storage	As a user I can upload my Image, Resume and much more in the website
Posting	As a Recruiter I can post various job openings
Job Listing	As a jobseeker I can access jobs posted by recruiters
Applying	As a Job Seeker I can view all Job openings, I can search for specific jobs and apply for the same
Shortlisting	As a Recruiter I can view applied candidates and shortlist few among them.
Chatbot	As a jobseeker I can access chatbot to avail any kind of guidance in the website
Notification	As a User, I can get notification on new Job openings via email using flask-mail
Courses & Webinars	As an administrator I can suggest users various skills to be learnt
System testing	As a user I can access my website without any fault or malfunction
Docker	As a user I can access my containerized application in any device
Kubernetes	As a user I can access my containerized application in any device with greater security
Deployment in the Cloud	As a user I can access the website from anywhere in the world

