Team ID	PNT2022TMID48652
Project Name	Skill/Job Recommender Application

Literature Survey

S.No	Title	Author	Technology	Advantages	Disadvantages
1.	Technical Job Recommendation System Using APIs and Web Crawling	Naresh Kumar, Manish Gupta], and Isaac Ofori	*Hybrid Job recommender systems *Content based filtering algorithm	*Bidirectional recommendation * Adaptive system * Transition history is included * Use many attributes	*Binary representation only. *Inefficient measures.
2.	Job Recommender system: Reviews	Corno's de rujit and sandjai bhalai	*Fairness algorithm *Knowledge based	*No ramp-up problem *Intersection of machine learning and ethics.	*Need knowledge acquistion *No perfect measure
3.	Recommendation of system for information technology job using collaborative littering method based on linkedin skills endorsement.	AJib susanto	*Clustering : K mean algorithm *Colatrative filtering K-NN algorithm	*Transition history is included *Adaptive system	*No perfect measure *Binary representation only *inefficient
4.	Job recommendation leveraging	Amber rigarm	*Machine learning modules	*Blended approach provide	*Using Bi-Ls7M has double LSTM

	progression of job application	Aakash roy Arpan saxena Hartan singh	*Bilstm with attention	significant improvement in job web portal *This approach naturally solves the candidate and job cold start	cells, so it is costly *It is not fit for speech recognition.