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Skill Set Based Recommender System for Jobs and Internships

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Abstract: This paper is an attempt to manage our job/internship-searching techniques in a more efficient and manageable way. It helps the employer to post vacant jobs and gets recruitments and the seeker to search for the jobs.

Keywords: Employer, Seeker, Skills, Jobs, Internships, Recommendations.

REFERENCES

- [1]. Web Technologies, Uttam K. Roy, Volume 2, Oxford University
- [2]. Java Script, D. Flanagan, O'Reilly, SPD.

[3]. https://www.raghwendra.com/blog/how-to-connect-html-to-database-with-mysql-using-php-example/

[4]. https://youtu.be/WbtJNs3p6cA