

Tittle	Year	Authorame	Advantage	Disadvantage
A survey of job recommender systems	2012		<p>Bidirectional recommendation. Relational aspects are included.</p> <p>Adaptive system. Use many attributes Use ontology to categorize jobs and as a</p> <p>Use many attributes. Relational aspects are included. – Effective matching methods. – Use linguistic variables to determine skill levels.</p> <p>Use many attributes. Transition history is included.</p>	<p>Binary representation only. Less attributes used. No perfect measures.</p> <p>Key words search method. – One way recommendation. – Knowledge acquisition and knowledge engineering problems. – No relational aspects are included.</p> <p>One way recommendation</p> <p>One way recommendation. No relational aspects are included. Scalability, ramp up, and data sparsity problems</p>
A survey of job recommender systems			<p>Bidirectional recommendation. – Effective matching methods.</p>	<p>No relational aspects are included. – Ramp-up and data sparsity.</p>

			<p>– Use integration-based similarity in skills matching (explicit</p> <p>Use many attributes. Various information retrieval techniques are used. Constrains used to eliminate candidates before ranking.</p>	<p>Inefficient measures. One way recommendation. No relational aspects are included. Ramp-up and data sparsity.</p>
--	--	--	---	---