Check out

<https://rubygarage.org/blog/how-to-create-a-job-board-website>

<https://blog.api.rakuten.net/top-10-best-jobs-apis-linkedin-indeed-glassdoor-and-others/>

Problem: Recent graduates or other people developing skills for a certain profession need to have work experience in order to get good jobs and it is hard to get this experience when you cannot find a job to begin with.

Solution: Work4Expereince creates a platform for these people to go find job positions where they work for free or for smaller than normal wages in order to gain experience in their field.

Core things to think of

* Getting / posting jobs for unexperienced workers
* Increasing university co op acceptance rates or job opportunities
* Scrape existing jobs from the web
* Resources for unexperienced workers to help them start their career

Primary Users: University students, recent graduates, people learning the skill themselves,

Secondary Users: People/companies needing volunteer work/offering internships or job shadowing programs. Companies wanting to help create opportunities for Students/”fresh blood”, Universities or other institutes that offer co op programs.

User cases

Bob needs work experience to get a job but no one will give him his first opportunity. He googles how to get work experience and comes across the work4expereince. He signs up for an account as a person seeking work and applies to all the opportunities in his field based on his location.

Similar websites / competition

carreerEdge.ca

talentegg.ca

yes.on.ca

PAGES

* Main page
* For employers
* Looking for work

Funding

Grants?

Code TODO

Create react app MERN

* Set up DB
* Create the app
* Set up deployment

Models

Users

* Employer
* Employee

JobPosting

Questions

What if they are Employee and Employer?

**Job board**

Jobs should be sortable by

* Job type
* Location
* Job title
* Skill type
* Company