

# YOUR CAMPUS JOB MATCHMAKER - WOLFJOBS



Group12 Min-Ting Tu, Siddhi Khaire, Sidharth Shambu

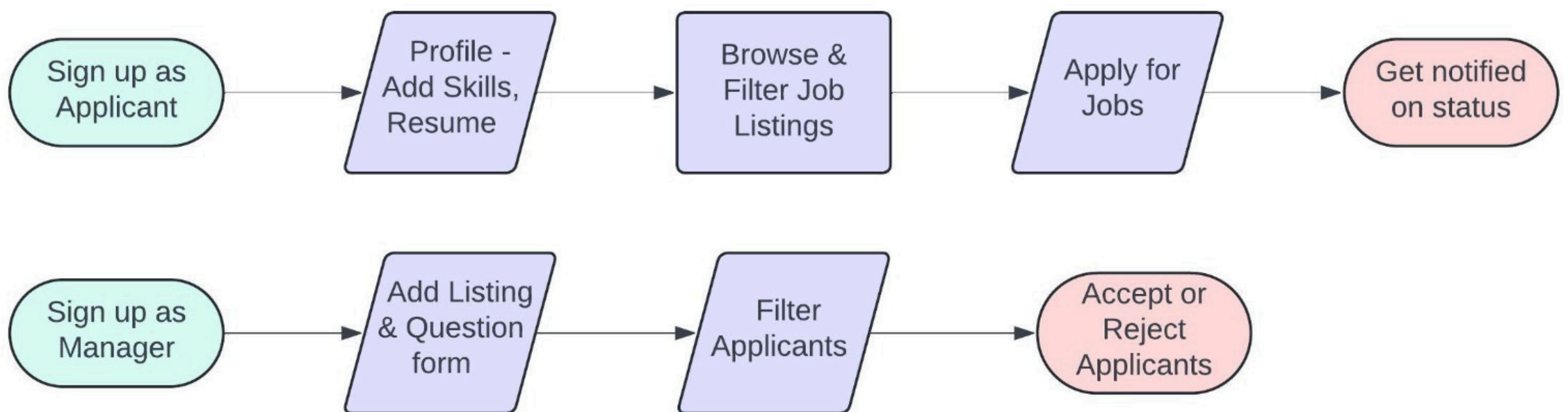
## Introduction

Need help finding a job on campus? Need to find a suitable employee? WolfJobs is a job portal that connects recruiters with candidates looking for temporary or full-time opportunities. It offers features like seamless resume upload, searching / finding jobs based on filters and a notifications tab for real-time updates.

## Tech Stack



## Flow Chart



## Enhancements

- New Chat Interface: Direct communication between applicants and recruiters
- Bug Fixes: Ensured unique emails for job applicants and recruiters
- UI Revamp: Sleeker, user-friendly experience
- AI-Driven Question Suggestions: Tailored questions based on job description

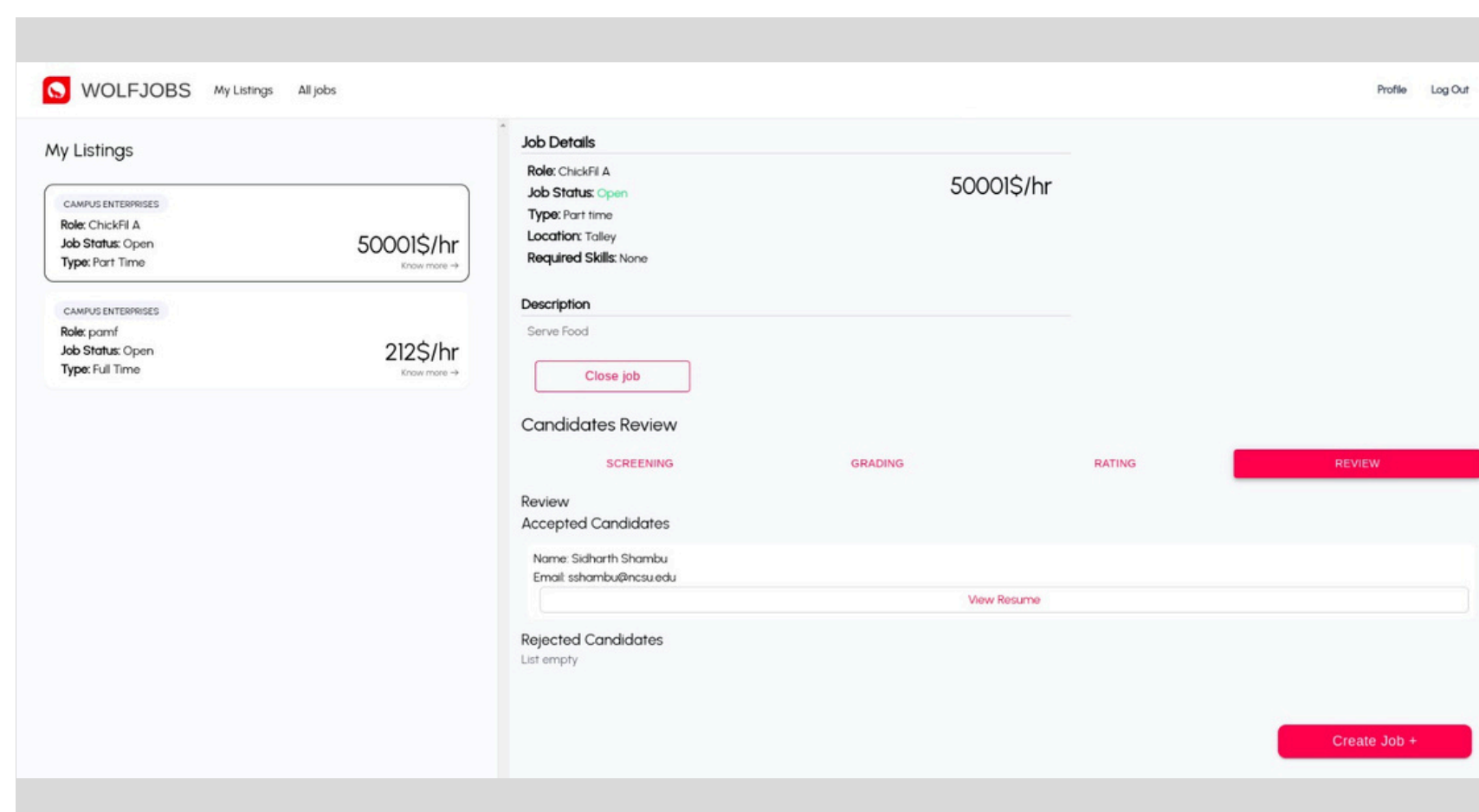
## Future scope

- Interview appointment scheduling
- Part-time job shifts tracking and management for employees and employers
- Applicant video submission for screening
- Job analysis for employers to decide on pay and other perks to offer for the job.

QR Code



GitHub Repo



## Group 12: Project 2


Repo Link: <https://github.com/SiddhiKhairee/WolfJobs>

Siddhi Khaire Self Evaluation (skhaire)

Notes	Self Evaluation	evidence
Self Evaluation Total	85	<a href="#">Repo Link</a>
Workload is spread over the whole team (one team member is often Xtimes more productive than the others...	2	<a href="#">Github-Insights</a>
nevertheless, here is a track record that everyone is contributing a lot)	3	<a href="#">evidence in GH</a>
Number of commits	1	<a href="#">in GH</a>
Number of commits: by different people	3	<a href="#">in GH</a>
Issues report: there are <b>many</b>	2	
Issues are being closed	2	evidence in GH
Docs: doco generated, format not ugly	3	<a href="#">ReadMe</a>
Docs: what: point descriptions of each class/function (in isolation)	3	
Docs: how: for common use cases X,Y,Z mini-tutorials showing worked examples on how to do X,Y,Z	3	<a href="#">doc page entries</a>

Docs: why: docs tell a story, motivate the whole thing, deliver a punchline that makes you want to rush out and use the thing	3	
Docs: short video, animated, hosted on your repo. That convinces people why they want to work on your code.	2	
Use of version control tools	3	
Test cases exist	1	dozens of tests and those test cases are more than 30% of the code base
Test cases are routinely executed	1	<a href="#">GitHub Actions</a>
Issues are discussed before they are closed	3	even if you discuss in slack, need a summary statement here
Chat channel: exists	2	<a href="#">Link or screenshots</a>
Test cases: a large proportion of the issues related to handling failing cases.	3	If a test case fails, open an issue and fix it
Evidence that the whole team is using the same tools: everyone can get to all tools and files	3	<a href="#">Configuration File</a>

Evidence that the whole team is using the same tools (e.g. config files in the repo, updated by lots of different people)	3	
Evidence that the whole team is using the same tools (e.g. tutor can ask anyone to share screen, they demonstrate the system running on their computer)	3	
Evidence that the members of the team are working across multiple places in the code base	3	<a href="#">GitHub Branches</a>
Short release cycles	1	
The file .gitignore lists what files should not be saved to the repo. See [examples](https://github.com/github/gitignore)	3	<a href="#">.gitignore</a>
The file INSTALL.md lists how to install the code	3	<a href="#">Install md</a>
The file LICENSE.md lists rules of usage for this repo	3	<a href="#">LICENSE md</a>
The file CODE-OF-CONDUCT.md lists rules of behavior for this repo; e.g. see <a href="#">example</a>	3	<a href="#">CODE OF CONDUCT</a>

The file CONTRIBUTING.md lists coding standards and lots of tips on how to extend the system without screwing things up; e.g. see <a href="#">example</a>	3	<a href="#">CONTRIBUTING md</a>
The file README.md contains all the following	3	<a href="#">README File</a>
Video	2	
DOI badge: exists. To get a Digital Object Identifier, register the project at <a href="#">Zenodo</a> . DOI badges look like this: 	2	
Badges showing your style checkers	2	
Badges showing your code formatters.	2	
Badges showing your syntax checkers.	2	
Badges showing your code coverage tools	2	
Badges showing any other Other automated analysis tools	2	


## Min Tin Tu Self Evaluation (mtu)

Notes	Self Evaluation	evidence
Self Evaluation Total	98	<a href="#">Repo Link</a>
Workload is spread over the whole team (one team member is often Xtimes more productive than the others...	3	<a href="#">Github-Insights</a>
nevertheless, here is a track record that everyone is contributing a lot)	3	<a href="#">evidence in GH</a>
Number of commits	3	<a href="#">in GH</a>
Number of commits: by different people	3	<a href="#">in GH</a>
Issues report: there are <b>many</b>	3	
Issues are being closed	3	evidence in GH
Docs: doco generated, format not ugly	2	<a href="#">ReadMe</a>
Docs: what: point descriptions of each class/function (in isolation)	2	
Docs: how: for common use cases X,Y,Z mini-tutorials showing worked examples on how to do X,Y,Z	3	<a href="#">doc page entries</a>

Docs: why: docs tell a story, motivate the whole thing, deliver a punchline that makes you want to rush out and use the thing	2	
Docs: short video, animated, hosted on your repo. That convinces people why they want to work on your code.	3	
Use of version control tools	3	
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Issues are discussed before they are closed	3	even if you discuss in slack, need a summary statement here
Chat channel: exists	3	<a href="#">Link or screenshots</a>
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Badges showing your code coverage tools	3	
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## Sidharth Shambu Self Evaluation (sshambu)

Notes	Self Evaluation	evidence
Self Evaluation Total	99	<a href="#">Repo Link</a>
Workload is spread over the whole team (one team member is often Xtimes more productive than the others...	3	<a href="#">Github-Insights</a>

nevertheless, here is a track record that everyone is contributing a lot)	3	<a href="#">evidence in GH</a>
Number of commits	3	<a href="#">in GH</a>
Number of commits: by different people	3	<a href="#">in GH</a>
Issues report: there are <b>many</b>	3	
Issues are being closed	3	evidence in GH
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Badges showing your code coverage tools	3	
Badges showing any other Other automated analysis tools	3	