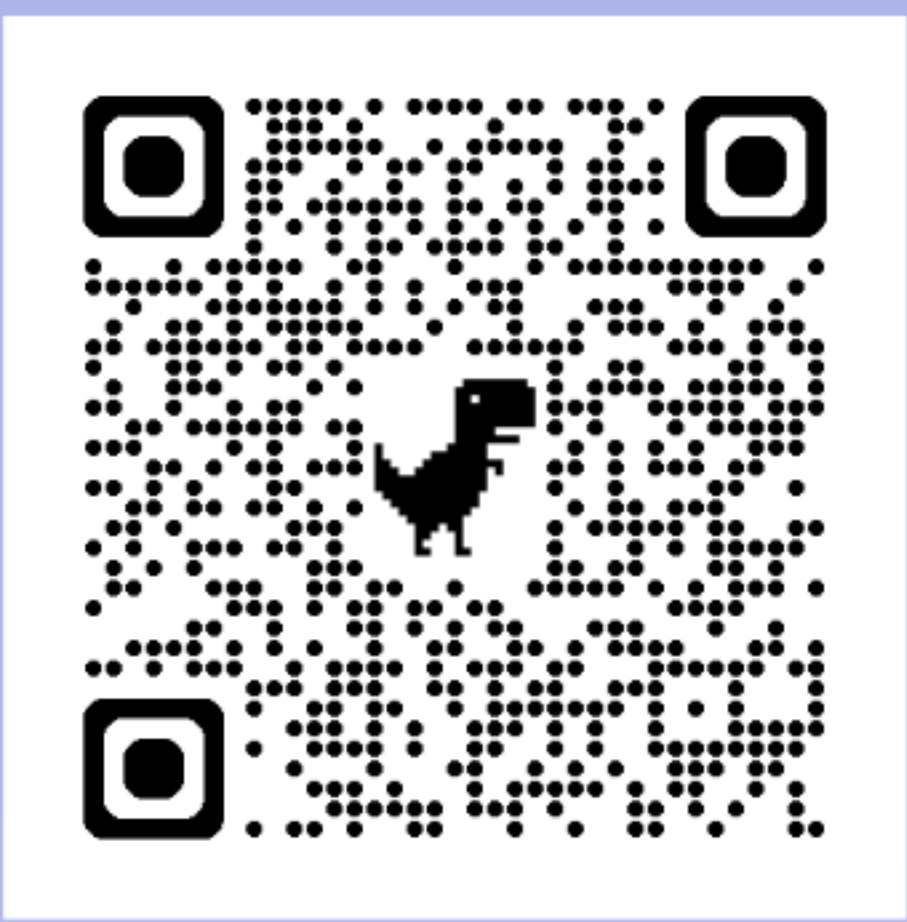


WolfJobs 2.0

Group 1: Saamyar Alizadeh, Jill Marley, Srinivas Vasudevan



Git Repository

<https://github.com/jillahmad17/WolfJobs>



Demo QR Code

https://drive.google.com/file/d/1oeyn4iuzpTTQlpoDwf387d_VTol73QKU/view?usp=sharing

About

WolfJobs is designed specifically for NC State students and hiring managers of on-campus jobs to connect. Recruiters can post job applications and evaluate candidates conveniently all in one platform, and students are able to apply, browse opportunities, and manage current applications. WolfJobs streamlines the recruitment process for students while also providing recruiters with a vast, talented candidate pool.

Current Features - version i

1. Direct interaction between students and employers
 - Students can view and apply for opprotunities within the site, streamlining the application process.
2. Job Filtering
 - Users currently can filter available positions based on location, time commitment, and salary.
3. Save jobs
 - Bookmark opportunities to have them conveniently stored in a tab for students to easily refer back to at a later time.

Proposed Improvements - version i + 1

1. Timelines
 - Our platform will include a required field for application due date, and highlight the due date in red for the candidates to easily view. We will also include a countdown feature tto illuminate how long the student has left to apply.
2. Email notifications
 - Students will be notified when new opportunities are available, and when the manager makes a decision on their application. The email feature for OTP will also be fixed.
3. Resume upload
 - The platform will enable applicants to upload their resumes to share with future potential employers.
4. Previous Employee Rating System
 - We will integrate a student forum for previous employees to rate their experience and discuss topics such as the workload, employer relations, and whether or not he or she would recommend the opportunity.
5. Application Autofiller
 - We will utilize the student's uploaded resume to streamline the application process, automatically filling in fields for the user.

108 code test cases to enhance performance and relaiblity, covering both frontend and backend

Tech Stack

- mongoDB
- React
- Node.js
- npm



WOLFJOBS

We understand that being a student can be **challenging**.

Join our dynamic team right here on campus. Earn, learn, and be part of the community that powers your daily essentials. Apply now and shape your campus experience!

Sign Up

Login

