Home Page

GATORJOBS

Helping students find their dream jobs...

A little about us:

One of the most exciting and stressful times for a new graduate can be the process of finding their first job. After time at San Francisco State, students have begun to discover what career paths they may be passionate about in Technology. GatorJobs is a service that will allow companies to post jobs while having a streamlined and intuitive process for job seekers. The founders here at GatorJobs are in the process or have completed their journey and have been able to see first hand what they want in a job search website. Being able to connect prospective employers and eager students is filling an important role in a process that is constantly evolving.

Users will have an excellent time utilizing GatorJobs due to a job filter that allows users to apply to jobs they are most passionate for. The main focus on jobs in technology allows for a more refined process instead of being weighed down by multitudes of industries. The more personable nature of GatorJobs in the home of tech here in Silicon Valley, will allow companies to trust that the job applicants have attended a strong and comprehensive computer science program. This positive feedback loop will in turn lead to better companies providing better opportunities to San Francisco State students and Alumni.

GatorJobs has a major advantage of being applied to connect pre-cleared employees with the main tech center of the world. Our student team is capable and dynamic, and proud to be able to help fellow classmates get jobs in tech. The process of interviewing may be stressful, so here at GatorJobs it will be easy to find the jobs you want and apply.

Click here to know us a little better!

Admin Login Page

GATORJOBS

LOGIN

ENTER USERNAME

USERNAME

ENTER PASSWORD

PASSWORD

Login

Instructor will check functionality and pages/use cases as below:
 • Home page

 • Search (including search field validation)

 • Search results • Filtering

 • Search Details and maps (if applicable)

 • Messaging/contact seller/user (if applicable)

 • Data Upload

 • dashboards (user, admin)

 • UI responsiveness (resize the browser)

 • Performance (e.g. display of results list)

2. Brief review of code, github, database etc.

3. Project status – be ready to verbally explain status of the issues below