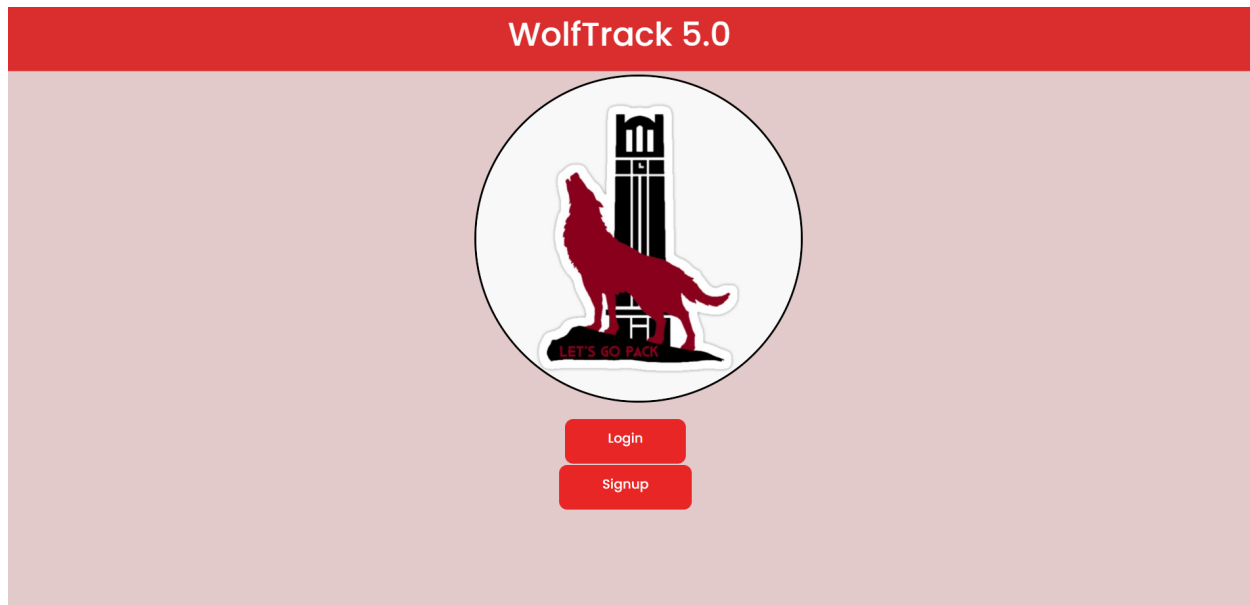


WolfTrack 5.0

- WolfTrack5.0 is your ultimate destination for seamless organization and efficiency in your pursuit of internships and full-time job opportunities.
- This sophisticated online platform empowers you to streamline your application process, keeping tabs on every step of your professional journey. Say goodbye to scattered notes and endless email threads – with WolfTrack5.0, you can effortlessly manage applications, deadlines, and crucial documents, ensuring you never miss a beat in your career quest.
- It's your compass in the competitive job market, offering structure and precision without sacrificing style and user-friendliness.
- WolfTrack5.0 is your passport to success, guiding you through the winding paths of career opportunities with elegance and ease.
- We offer features like giving suggestions for improvements on your resume, tracking your application, and many more.
- WolfTrack 5.0 is basically divided into two parts: Admin and Student

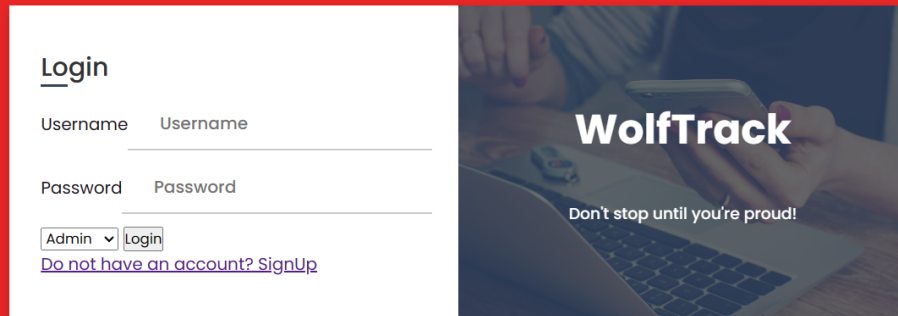
Let us brief the functionality of **Student** first:

When the user first opens the portal, he/she has the option to either log in or signup.



If the user selects Login:

He needs to enter the required credentials, making sure the constraints are met.



The image shows a login form on the left and a promotional banner on the right, both set against a red background. The login form has a title 'Login' with a red underline. It contains two input fields: 'Username' and 'Password', each with a placeholder text of the same name. Below these is a dropdown menu for 'Admin' with a downward arrow, followed by a 'Login' button. At the bottom of the form is a link: 'Do not have an account? SignUp'. The banner on the right features a background image of hands using a laptop and a smartphone. It displays the 'WolfTrack' logo in large white letters and the tagline 'Don't stop until you're proud!' in smaller white text below it.

Login

Username Username

Password Password

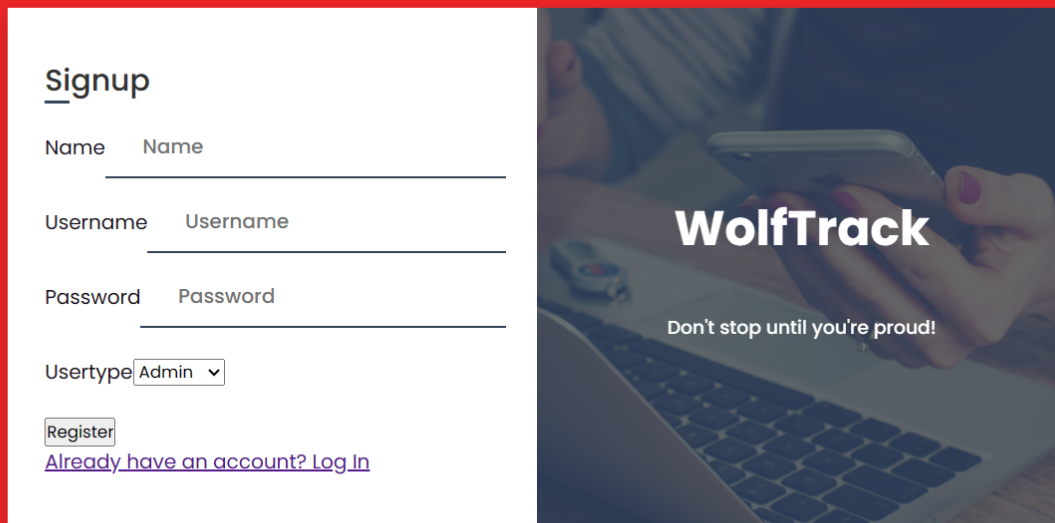
Admin

[Do not have an account? SignUp](#)

WolfTrack

Don't stop until you're proud!

If the user does not already have an account, then he needs to sign up.



The image shows a signup form on the left and a promotional banner on the right, both set against a red background. The signup form has a title 'Signup' with a red underline. It contains four input fields: 'Name', 'Username', 'Password', and 'Usertype'. The 'Name' field has a placeholder 'Name'. The 'Username' field has a placeholder 'Username'. The 'Password' field has a placeholder 'Password'. The 'Usertype' field is a dropdown menu with 'Admin' selected and a downward arrow. Below these fields is a 'Register' button. At the bottom of the form is a link: 'Already have an account? Log In'. The banner on the right is identical to the one in the previous image, featuring the 'WolfTrack' logo and the tagline 'Don't stop until you're proud!'.

Signup

Name Name

Username Username

Password Password

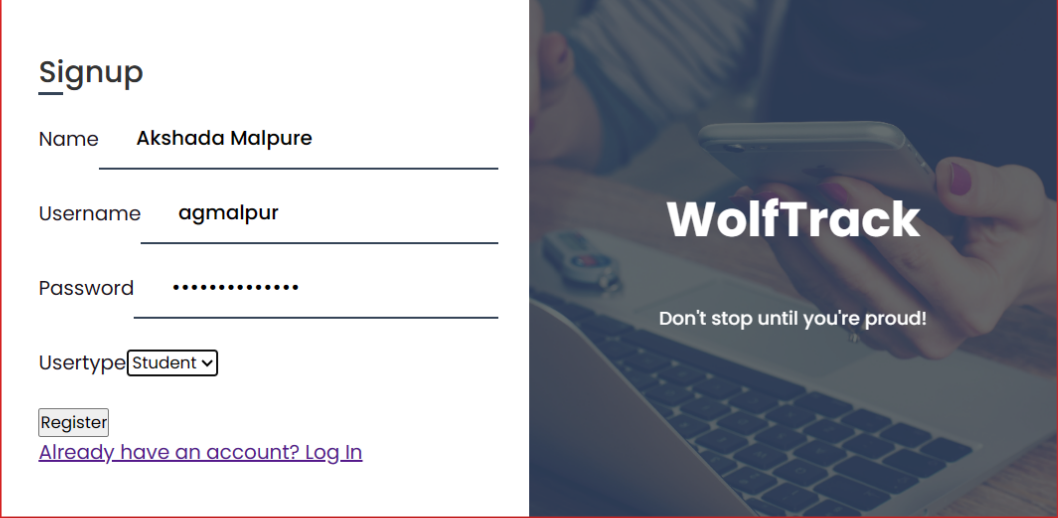
Usertype Admin

[Already have an account? Log In](#)

WolfTrack


Don't stop until you're proud!

When the user is creating an account he has the option to select the type of user, as we are looking for the Student functionality, I will sign up as a student.



The screenshot shows the 'Signup' page of the WolfTrack application. The page is divided into two main sections. On the left is a white form with the title 'Signup' in a large, bold, black font. Below the title, there are four input fields: 'Name' with the value 'Akshada Malpure', 'Username' with the value 'agmalpur', 'Password' with masked characters '.....', and 'Usertype' with a dropdown menu showing 'Student'. Below these fields are two links: a 'Register' button and a link that says 'Already have an account? Log In'. On the right is a dark blue banner image showing a person's hands holding a smartphone over a laptop keyboard. The text 'WolfTrack' is prominently displayed in white, bold letters, and below it, the tagline 'Don't stop until you're proud!' is written in a smaller white font.

Once I have registered, I need to log in.



The screenshot shows the 'Login' page of the WolfTrack application. The page is divided into two main sections. On the left is a white form with the title 'Login' in a large, bold, black font. Below the title, there are two input fields: 'Username' with the value 'agmalpur' and 'Password' with masked characters '.....'. Below these fields are two buttons: a dropdown menu with 'Admin' selected and a 'Login' button. Below these buttons are two links: a link that says 'Admin' and a link that says 'Already have an account? SignUp'. On the right is a dark blue banner image showing a person's hands holding a smartphone over a laptop keyboard. The text 'WolfTrack' is prominently displayed in white, bold letters, and below it, the tagline 'Don't stop until you're proud!' is written in a smaller white font.


Once, you have logged in successfully, you see a page like below and have the following functionalities:


1. Set Target: set your target for the number of applications for the day
2. Analyze Resume: Once you have uploaded your resume, this functionality will analyze your resume and give you a score.
3. Search Jobs Online: It prompts you to enter the position you are looking for and gives you a list of jobs that have openings currently available.
4. Skill Check: If you give a Job description, this functionality will extract the skills needed and give you a list of it
5. Resume Suggestions: This functionality gives you an analysis of the resume you have provided.
6. Add CV: In this section, you add your resume, which is useful for the analyze resume section and resume suggestions section.
7. Download CV: It helps you to download the resume you have uploaded any time you need it in the future.
8. Send Profile: You can send your resume to anyone by just entering the email address of that person.
9. Add New Job Application:

This is the most important section of the portal, where you can maintain all your application details. It has the following fields:

- Company
- Location
- Job Position
- Salary
- Status

You can edit any of these fields in the future and also delete any of them if you do not need them anymore.

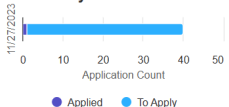

[Analyze Resume](#)
[Search Jobs Online](#)
[Skill Check](#)
[Resume Suggestions](#)
[Logout](#)


[Set Target](#)

[Add New Job Application](#)

Company	Location	Job Position	Salary	Status	Edit	Delete
<div>« 1 »</div>						

NAME: Akshada
USERNAME: Malpure
Location: agmalpur
Raleigh, NC

Daily Goal Check


Upcoming Events

Company	Due Date
---------	----------

CV

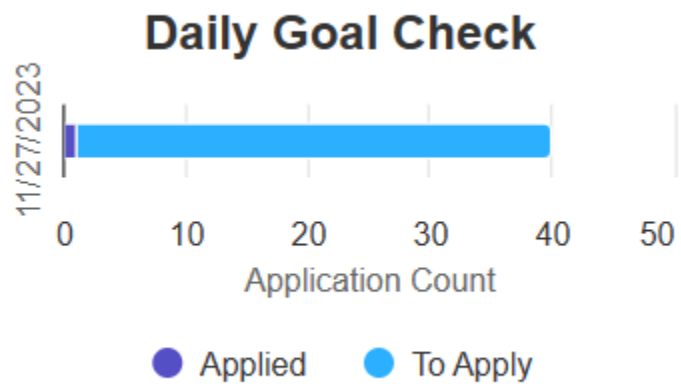
No file chosen

Send Profile

Let us take a closer look at some of these functionalities:

1. Set Target:

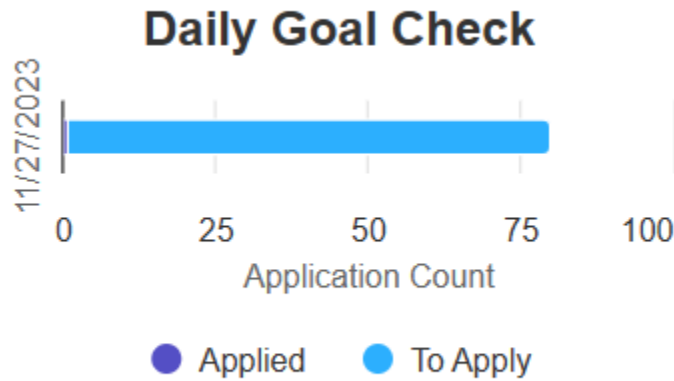
Before:



Now if I update my daily target from 40 to 80

A "Set Target" dialog box with a close button (X) in the top right corner. It contains a label "Daily Target" above a text input field that displays the number "80". At the bottom right of the dialog are two buttons: "Close" and "Set".

The Daily Goal Check section is updated:



2. Job Search Online

If I want to look for all Software Engineer Intern positions:

Job Search

Enter Job Role:

Search

It gives a number of companies that have openings for the given position:

Job Search Results

Hardware and Software Engineering Internship - Ditch Witch Company: The Toro Company Contract Time: Salary Min: \$44601.66 Description: Who Are We? The Toro Company (TTC) has delivered market-leading, innovative products and outstanding customer care for more than 100 years. With over 11,000 employees worldwide, TTC is headquartered in Bloomington, Minnesota, USA. Our company designs and manufactures turf maintenance equipment; turf irrigation systems; landscape and lighting products; snow and ice management solutions; agricultural irrigation systems; rental, specialty and underground construction equipment; and residential tur... Location: Perry, Noble County	Software Engineer Intern Company: Bastian Material Handling Contract Time: Salary Min: \$48083.67 Description: Job Overview The Software Engineer Intern will work with Bastian Solutions' R&D team in Boise, Idaho to help produce industry leading Autonomous Vehicle and Robotic solutions for the Material Handling Industry. With a current team size of approximately 40 members, the Boise R&D team is composed of a group of industry leading experts with cross-discipline skillsets and backgrounds. The Software Engineer Intern will work alongside like-minded engineers in an Agile development environment and will... Location: Meridian, Ada County	Software Engineer Intern Company: Bastian Material Handling Contract Time: Salary Min: \$52342.02 Description: Job Overview The Software Engineer Intern will work with Bastian Solutions' R&D team in Dallas, TX to help produce industry leading Autonomous Vehicle and Robotic solutions for the Material Handling Industry. With a current team size of approximately 40 members, the Dallas R&D team is composed of a group of industry leading experts with cross-discipline skillsets and backgrounds. The Software Engineer Intern will work alongside like-minded engineers in an Agile development environment and will ... Location: Farmers Branch, Dallas	Software Engineer, Intern Company: IXL Learning Contract Time: Salary Min: \$83041.28 Description: IXL Learning, a leading edtech company with products used by 14 million students worldwide, is seeking Software Engineer Interns who have a passion for technology and education. The IXL Engineering team is responsible for designing and creating the code that powers our amazing products. As a Software Engineer Intern, you'll be involved in all aspects of the development process - including design, coding, testing, debugging, and tuning. We find it immensely satisfying to develop products that im... Location: San Mateo, San Mateo County
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3. Skill Check

Job Skills Extractor

Enter Job Profile Description:

Describe the job profile...

Extract Skills

When I give it a Job description of some company, it will extract all the list of skills required for that position.

Job Skills Extractor

Enter Job Profile Description:

A Bachelor's or Master's degree in Computer Science, Computer Engineering, or a related field.
Proficiency in contemporary software languages, especially C++ & Python.
A background or interest in building large-scale, real-time, and distributed applications is desired.
Interest in venturing into the reliability and observability landscape.
An unwavering commitment to owning your tasks—both as an independent

Extract Skills

Extracted Skills:

solving, Python, problem, -, C++

- Now let us focus on the table for Job Applications.

When I click on Add New Job Application, a new screen appears where the user needs to enter all the details of the Application:

Search Jobs Online

Skill Check

Add Job Application

Company:

Location:

Job Position:

Salary:

Status:

Applied

Applied

In Progress

Interview

Shortlisted

Selected

Close

As you can see, the user has a dropdown to select the status of their application. Once the data has been entered, it gets updated in the table.







Add New Job Application

Company	Location	Job Position	Salary	Status	Edit	Delete
Google	Seattle	SDE	90000	In Progress		

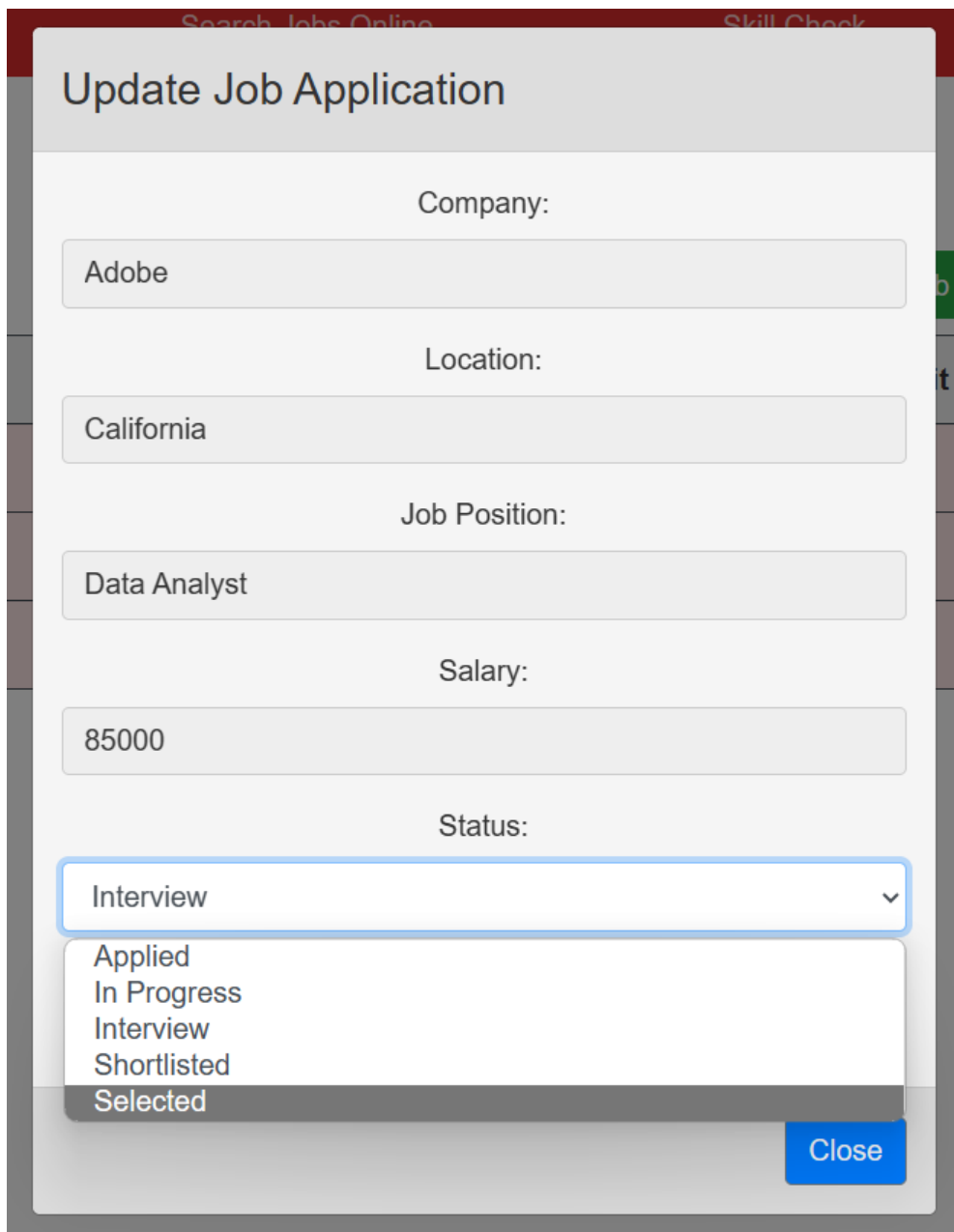
« 1 »

Similarly, I will add a few more applications.

Add New Job Application

Company	Location	Job Position	Salary	Status	Edit	Delete
Google	Seattle	SDE	90000	In Progress		
Microsoft	Seattle	Software Engineer	85000	Applied		
Adobe	California	Data Analyst	85000	Interview		

Suppose now I want to change the status of application for Adobe from Interview to selected, I can simply edit my application.



The image shows a web application interface for updating a job application. The form is titled "Update Job Application" and is set against a dark red header with the text "Search Jobs Online" and "Skill Check". The form contains several input fields for application details: Company (Adobe), Location (California), Job Position (Data Analyst), Salary (85000), and Status (Interview). The Status field is a dropdown menu that is currently open, showing a list of options: Applied, In Progress, Interview, Shortlisted, and Selected. The "Selected" option is highlighted in a dark grey bar at the bottom of the list. A blue "Close" button is located at the bottom right of the form.

Search Jobs Online Skill Check

Update Job Application

Company:

Adobe

Location:

California

Job Position:

Data Analyst

Salary:

85000

Status:







Interview

- Applied
- In Progress
- Interview
- Shortlisted
- Selected

Close

It is reflected in the table.

Add New Job Application

Company	Location	Job Position	Salary	Status	Edit	Delete
Google	Seattle	SDE	90000	In Progress		
Microsoft	Seattle	Software Engineer	85000	Applied		
Adobe	California	Data Analyst	85000	Selected		

« 1 »

Similarly, you can also delete any application you want.

Also, you can see, the name of the user is also dynamically extracted from the database and displayed on the portal.

NAME:

Akshada
Malpure

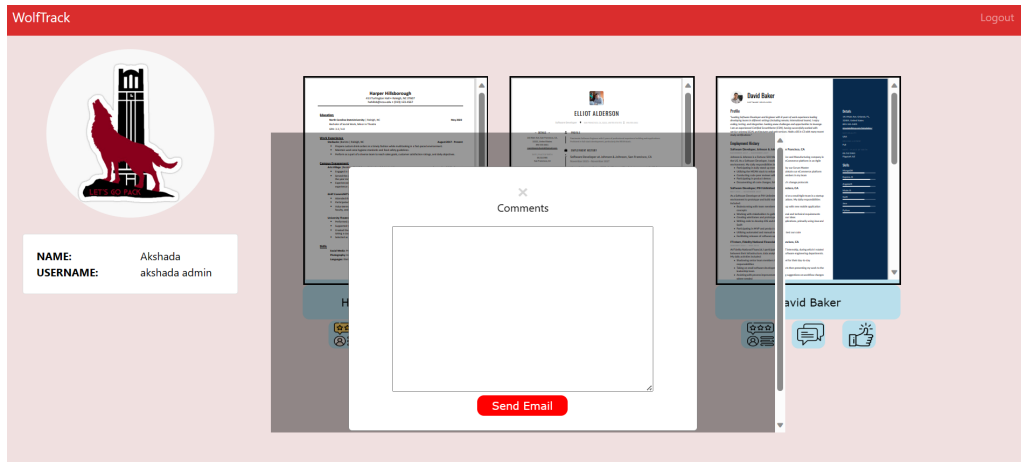
USERNAME:

agmalpur

Location

Raleigh, NC

Now, Let us take a look at the **admin** section:



3. Like a resume to shortlist.

