1. Hath Milao (FYP)

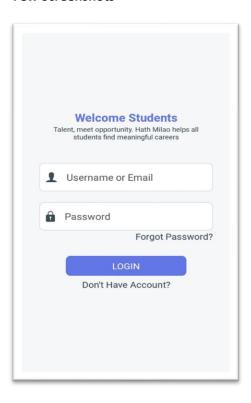
Our proposed system is a job and internship portal which is a place where students, industrial companies and universities can interact with each other. Students can find jobs and internships, apply for a particular job and internship and attempt weekly challenges easily. Companies can post ad for jobs and internships, give weekly tasks. Career centres also ensures that every student of their university gets the job. They can easily track which student is jobless. Universities and companies will be able to manage job fairs. Companies can create any event, workshop and webinar. Universities will be able to create any on-campus events. Students can view and register themselves in that event. Career centre will be able to view the profile of student if in case of any mistake they can contact with student and alumni to help them to avoid these kinds of mistakes. Companies can also see the profile of students and alumni. Student and alumni can see the recommended jobs and internships in their home page. Companies can also see the recommended candidate in their home page. Students, alumni, companies and career centre have a dashboard in which they will be able to see the statistics of different thing

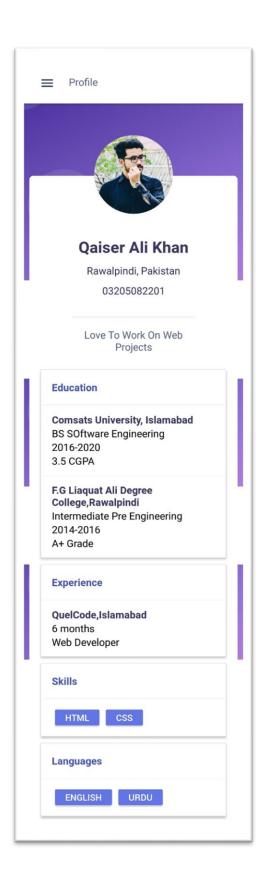
1.1 Mobile App

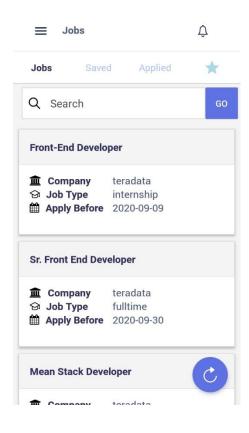
Mobile app is made in react-native which runs on both android and ios. Following are the packages used:

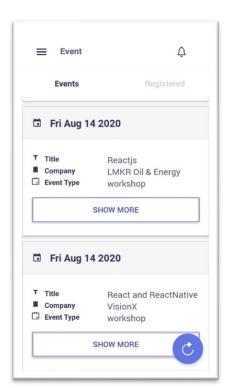
Package	Motivation
Native-base	For designing UI as it provides cross-platform components
Axios	To perfrom http request
React-native-gifted-chat	For Chat screen UI
react-native-image-picker	To get image from phone and extract base64 string
react-native-joi	For form validations
react-native-loading-spinner-overlay	For loading screens
react-native-modal	For forms
react-native-root-toast	To inform user that event has been performed
react-native-ui-kitten	For react-native-gifted-chat
react-navigation	For routing and navigation
sendbird	For real-time chat

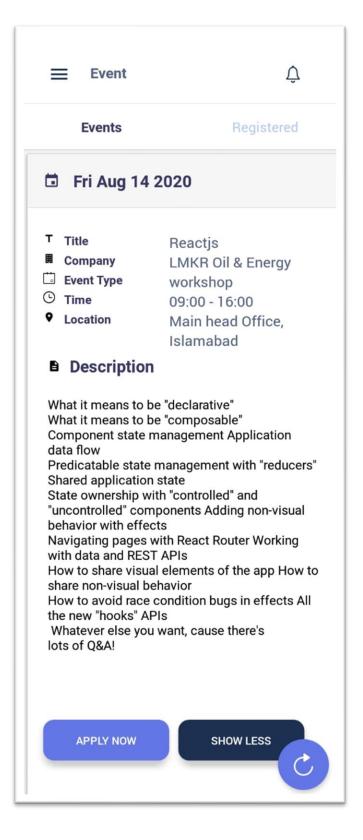
• Few Screenshots

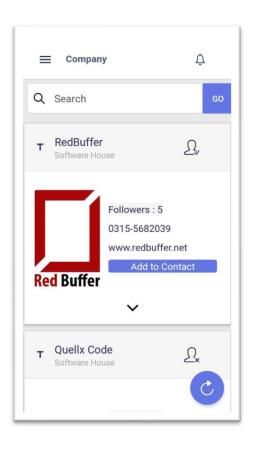
















T Quellx Code Software House





Followers: 0

0315-5682039

www.qullexcode.com

Already in Contact

Description

QuellxCode is an extremely experienced Software house in Islamabad which provides a wide array of social apps, productivity apps, games, and e-commerce apps for brands around the world. In the bunch of software houses in Pakistan we uniquely focus on effective design, cutting-edge technology, and cost-effectiveness throughout our development process for brands looking to leverage mobile technology. If you're looking for a software house in Islamabad, Software house in Bahria town or software house in Pakistan, Quell X Code is all set to serve you with nothing but the best! At Quell X Code we are competing others in innovation, development, rates and work flow providing quality Web Development, Application Development, Graphic Designing, SEO and Digital Marketing Services in Pakistan. This is the most innovative development company in Islamabad which is on verge to 'Giving life to your Imaginations'.

* Specialities

mobiledevelopment, webdevelopment, gamedevelopment

Cities

islamabad

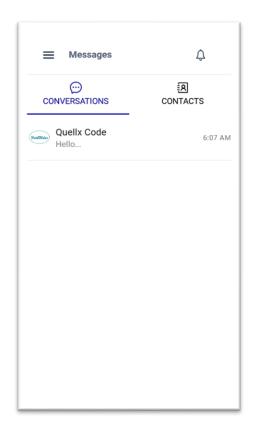
Countries

pakistan









1.2 Web App

• Few Screenshots



FIND YOUR FUTURE LEADERS

Recruit diverse talent from any school in the country

Employers of all sizes rely on Hath Milao to power their early talent recruitment



Company will be able to post jobs, internships, events, challenges, and final year projects. Company can see differ ent universities and students in their portal. With the help of our powerful recommendation engine we recommend best candidates to company. Company has a filter to find ideal candidates.

NEW SUCCESS STORIES EVERY DAY

Explore job roles based on your interests

Set personalized job recommendations in your inbox



Student will be able to view, apply for jobs, internships, events, challenges, and final year projects. Student can see different companies in their portal. With the help of our power full recommendation engine were commend best jobs and internships to students. Students have a filter to find their ideal job, internships, challenge, event.

Supercharge student

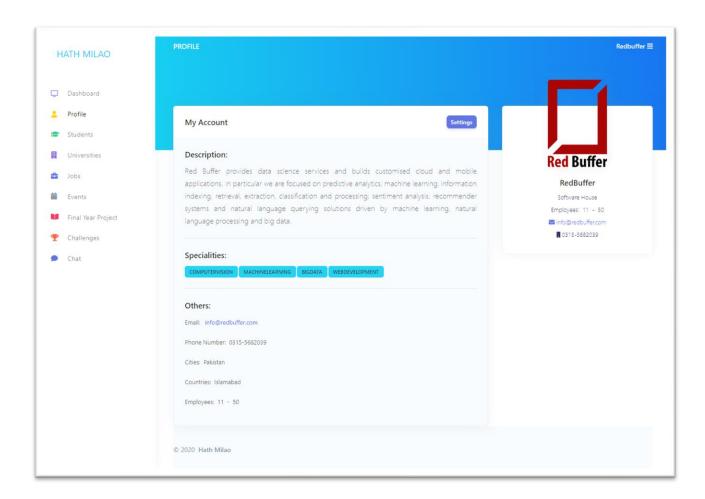
READY TO TRANSFORM THE CAREER OF YOUR STUDENTS

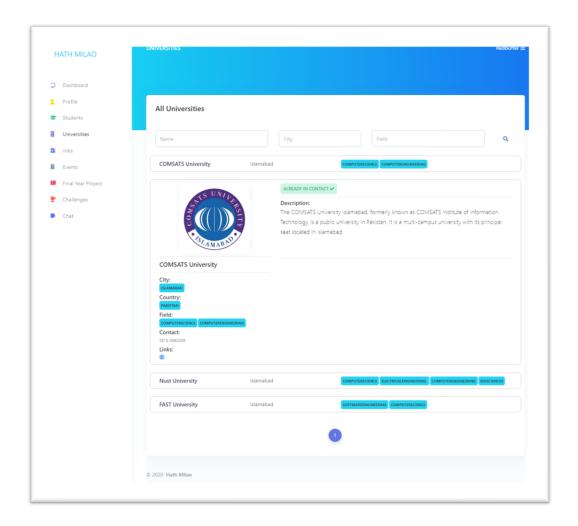
Career Center will be able to add events. Career Center will be able to see the profile of their university students and alumni and review their CV resumes. The career center will be able to contact directly with students. The career center will be able to

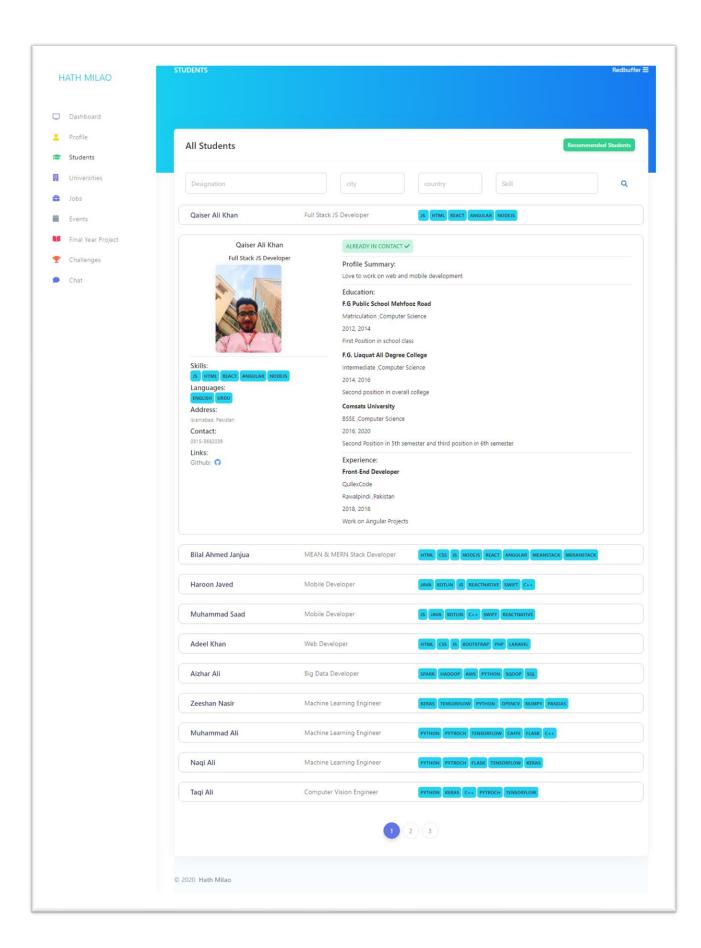
Create a profile today

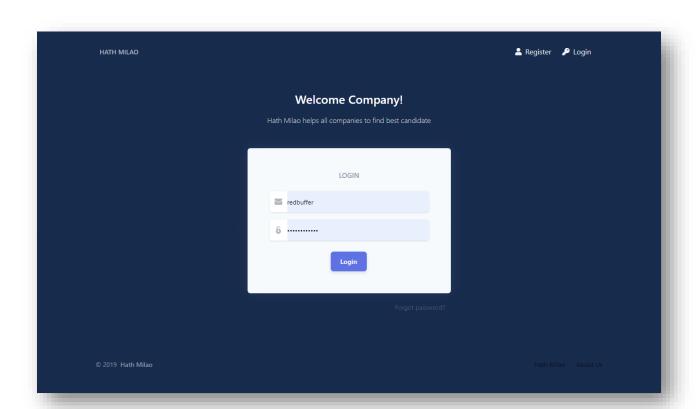
Find best experience on our portal

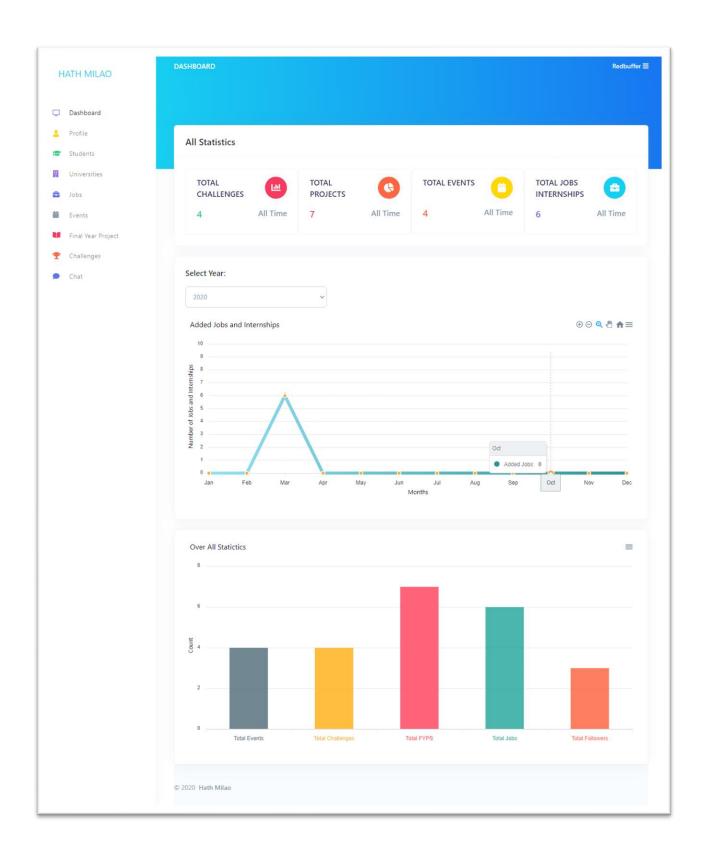
Copyright 2020 All Right Reserved By Hath Milas

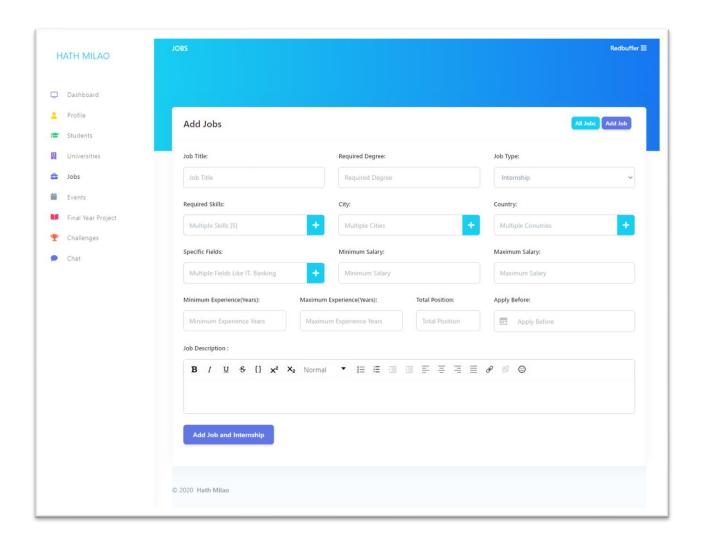












1.3	Cattle weigh
	This app shows live weight and meat weight of cattle. I made it for eid. It gives live weight eximately equal. Weight of meat can vary.
2	Certifications



05/07/2020

Muhammad Haroon Javed

has successfully completed

Front-End Web UI Frameworks and Tools: Bootstrap 4

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera

g. k. mippala.

Jogesh K. Muppala Associate Professor, Department of Computer Science and Engineering The Hong Kong University of Science and Technology COURSE CERTIFICATE



Verify at coursera.org/verify/F5WKK6HRV5JG Coursera has confirmed the identity of this individual and their participation in the course.



05/26/2020

Muhammad Haroon Javed

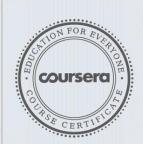
has successfully completed

Front-End Web Development with React

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera

g. k. mippala.

Jogesh K. Muppaia Associate Professor, Department of Computer Science and Engineering The Hong Kong University of Science and Technology COURSE CERTIFICATE



Verify at coursera.org/verify/FLSDPJDEUXAE Coursera has confirmed the identity of this individual and their participation in the course.



06/27/2020

Muhammad Haroon Javed

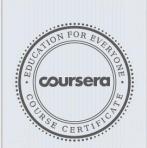
has successfully completed

Server-side Development with NodeJS, Express and MongoDB $\,$

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera

J. k. muppaler.

Jogesh K. Muppala Associate Professor, Department of Computer Science and Engineering The Hong Kong University of Science and Technology COURSE CERTIFICATE



Verify at coursera.org/verify/X62VXFUHC4P6
Coursera has confirmed the identity of this individual and their participation in the course.

Б