



10/4/2022

EMPLOYABILITY ASSESSMENT TOOLKIT

User & Installation Manual



PROJECT X02
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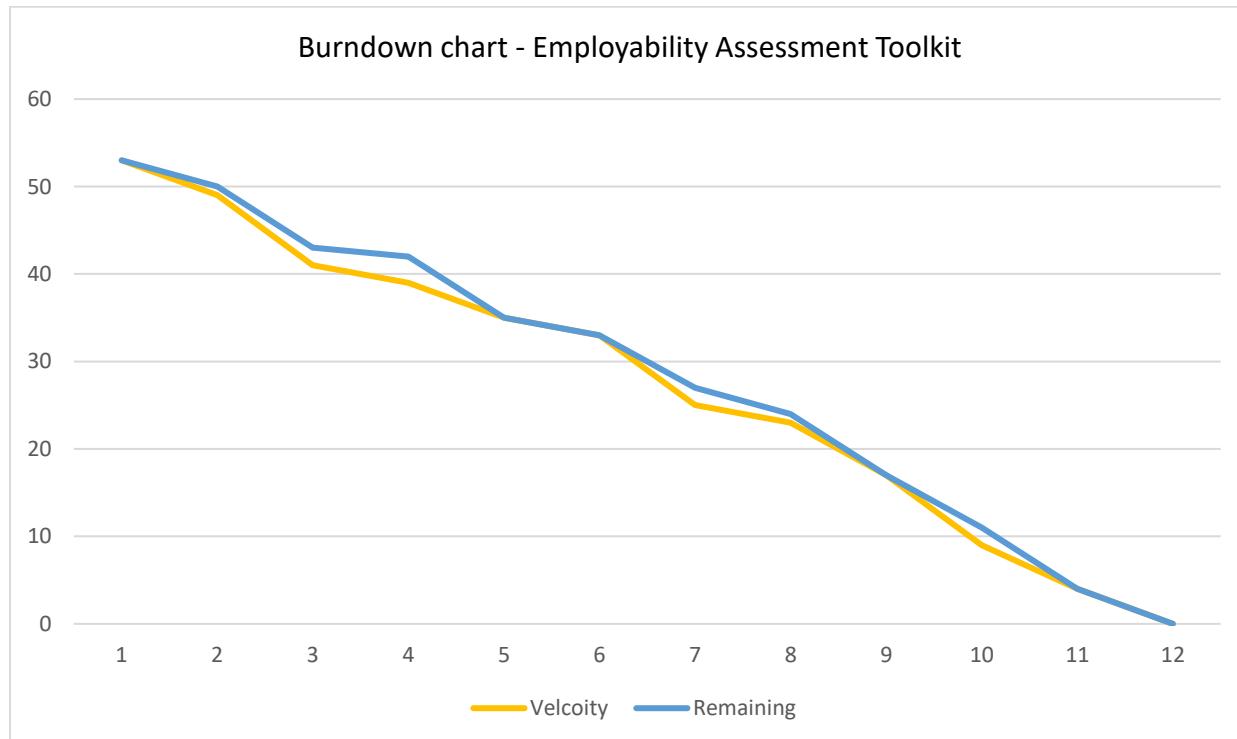
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Overview of project

The major goal of this project is to create an Employability Assessment portal that will be used by students who use Employability.life website to prepare for their desired jobs. This product contains three main tools that are: career assessment tool, CV assessment tool and career development tool. Through **career assessment tool**, students can prepare themselves for the job as this tool contains detailed questionnaires according to their job roles which can help students to analyze their skills. Through **CV assessment tool**, students can get feedback and recommendations about CV by uploading their CV in accordance with their preferred job roles. It can benefit the stakeholders in many ways by saving time, managing large volume of candidates, providing more efficient review process and sorting resumes based on keyword identifiers provided by the employer. Basically, CV screening determines whether a candidate is prepared and qualified enough to be considered for a job role based on education and experience of the candidate. It assists and advice students and institutions on workplace trends and employability preparation. Through **career development planning tool**, students can map their existing competencies to target competencies for their preferred job. Moreover, suggested solutions for competency development for the jobs are also provided to the students. With the help of these tools, students can prepare themselves for their desired job. To recapitulate, this development will help the owners of the Employability.life website because it will attract a larger number of target users. These tools will set this website apart from others.

Following is the burndown chart of our project that provides an overview of the number of user stories covered during the Sprint phases 3, 4 and 5:



Documentation Information

Purpose

The installation manual is aimed for a technical audience, and covers how to obtain, unpackage, deploy, install, and configure our project. The user documentation describes how to use the major functions of the product.

Versioning and publication

Version Number	Date & Time approved	Approved by	Publication	Description
1.0	Tuesday, October 4, 2022, 10:00am	Muhammad Daniyal	Employability management	User installation & manual

Authorship

Following parties covers the authorship of this product:

- Federation University
- Employability Management
- Clients (Supriyo Chaudhuri, Anirudh Phadke & Marketa Mojzisova)
- Project team X02 (Muhammad Daniyal, Sukhtindervir Kaur, Pratik Lamichhane, Suraj Mahat, Roshan Shrestha)

Technical specifications

Following are some of the technical specifications for our product:

- Tools

Tools	Functionalities/ Uses
GitHub	Code management & product installation
Xampp server	Product installation
Composer	Product dependency
Visual Studio Code	Code management & product dependency
Notepad++	Code management & product dependency
phpMyAdmin	Database management
HybridAuth library > v 3.0.1	Social login authentication process
JSON library	Social login authentication process
PHP Mailer/ SMTP	Email forwarding

- Programming languages

Programming languages	Purpose of usage
HTML5	Structuring web pages and product contents
CSS3	Styling
JS	Dynamic and interactive website creation
MYSQL	Database management
PHP	Client side/ server scripting
HACK	Precursor to PHP
JSON	Serializing and transmitting structured data over network connection

MD5	Password hashing algorithm (Security)
-----	---------------------------------------

Obtaining the product

This product is free to use under the consent of authors which include project team, Federation University and Employability management. The final product can be obtained from the following link:

<https://github.com/ITECH3208andITECH3209feduni/project-repo-project-x02/tree/master/registration-login-system-master>

A complete installation and usage guide will be provided later in this documentation.

Packaging format & contents of the package

Following is the packaging & contents format of the product:

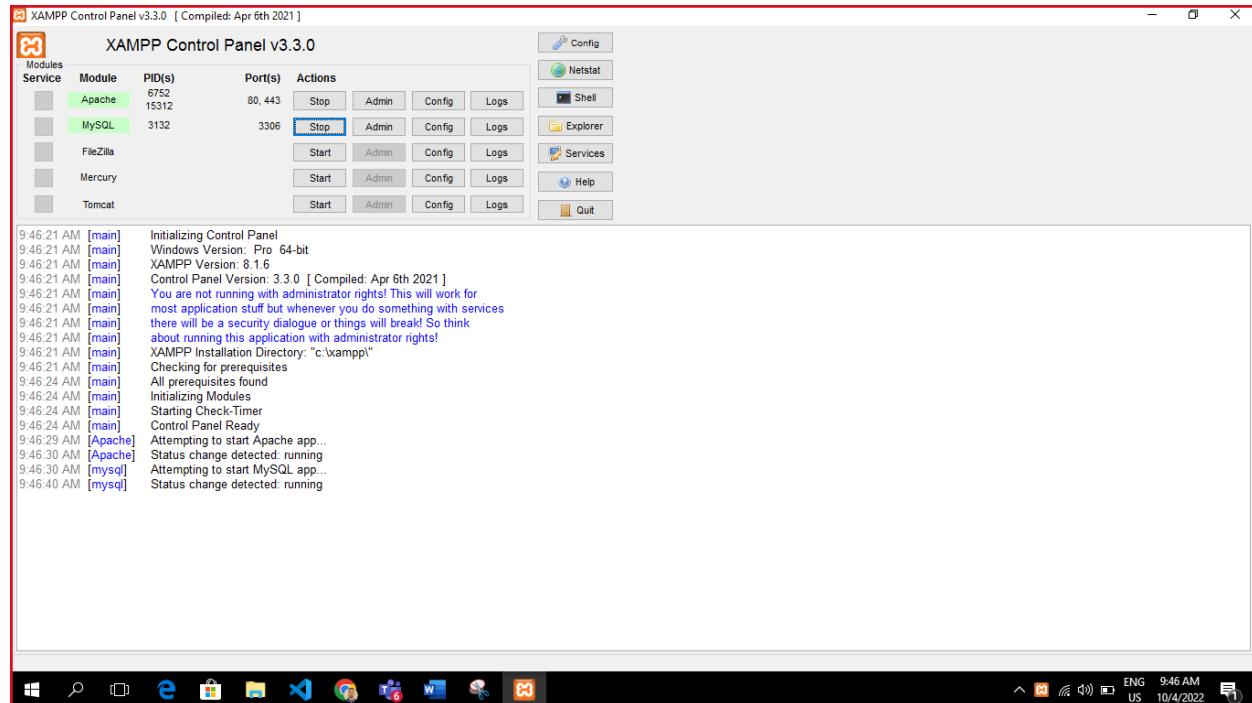
```
C: .
├── Admin_login
├── Career_Assessment_Tool~
│   ├── .vscode
│   ├── test_quiz
│   │   └── MACOSX
│   │       └── test_quiz
├── CDPT_FINAL~
│   └── Final
│       └── Js
│           └── Practice Questions
├── htmlcssjs-withadmin
└── login_via_google
    └── src
        ├── auth
        ├── cache
        ├── contrib
        ├── external
        ├── io
        └── service
└── Login_via_LinkedIn
└── twitter_login
```

Installation instructions and configuration requirements

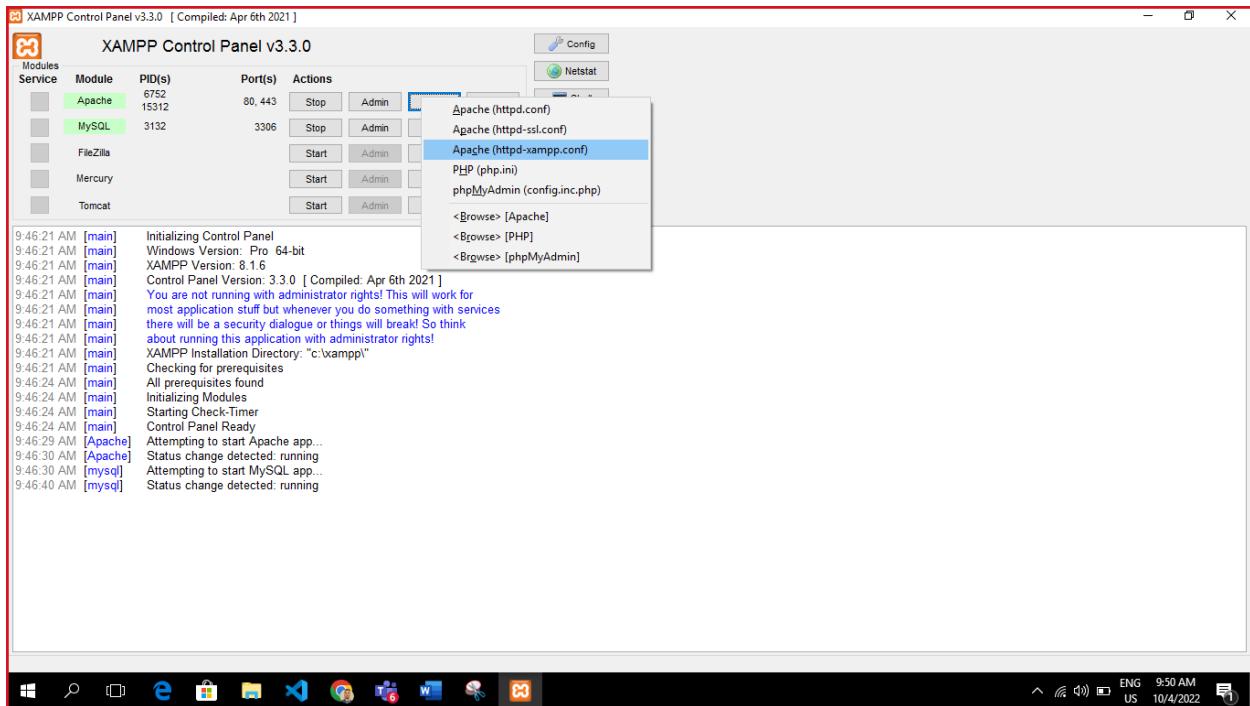
! important: Install the folder at "<https://github.com/ITECH3208andITECH3209feduni/project-repo-project-x02/blob/master/registration-login-system-master.zip>" and unzip it and use the following guide:

Please follow following steps to run the project at localhost:

STEP1: Install xampp server at <https://www.apachefriends.org/download.html> and start Apache and MySQL services as shown below:



STEP2: Install php version > 7.0.1 at <https://www.php.net/downloads.php> or configure XAMPP server according to system PHP version by clicking config at Apache > changing php_module



```
httpd-xampp.conf - Notepad
File Edit Format View Help
#
# XAMPP settings
#
<IfModule env_module>
    SetEnv MIBDIRS ":/xampp/php/extras/mibs"
    SetEnv MYSQL_HOME "\xampp\mysql\bin"
    SetEnv OPENSSL_CONF "C:/xampp/apache/bin/openssl.cnf"
    SetEnv PHP_PEAR_SYSCONF_DIR "\xampp\php"
    SetEnv PHP_R "xampp\php"
    SetEnv TMP "\xampp\tmp"
</IfModule>

#
# PHP-Module setup
#
LoadFile "C:/xampp/php/php8ts.dll"
LoadFile "C:/xampp/php/libpq.dll"
LoadFile "C:/xampp/php/libsqlite3.dll"
LoadModule php_module "C:/xampp/php/php8apache2_4.dll"

<FilesMatch "\.php$">
    SetHandler application/x-httpd-php
</FilesMatch>
<FilesMatch "\.phps$">
    SetHandler application/x-httpd-php-source
</FilesMatch>

#
# PHP-CGI setup
#
#<FilesMatch "\.php$">
#    SetHandler application/x-httpd-php-cgi
#</FilesMatch>
#<IfModule actions_module>
#    Action application/x-httpd-php-cgi "/php-cgi/php-cgi.exe"
<
```

STEP3: Open phpMyAdmin at <http://localhost/phpmyadmin/index.php>

The screenshot shows the phpMyAdmin interface with the following details:

- Left sidebar:** Shows a tree view of databases: assignment, demo, employability, information_schema, mysql, my_db, performance_schema, phpmyadmin, test, testing, user_db.
- Top menu:** Databases, SQL, Status, User accounts, Export, Import, Settings, Replication, Variables,Charsets.
- Main area:** A table listing databases with their collation and actions.

Database	Collation	Action
assignment	utf8mb4_general_ci	Check privileges
demo	utf8mb4_general_ci	Check privileges
employability	utf8mb4_general_ci	Check privileges
information_schema	utf8_general_ci	Check privileges
mysql	utf8mb4_general_ci	Check privileges
my_db	utf8mb4_general_ci	Check privileges
performance_schema	utf8_general_ci	Check privileges
phpmyadmin	utf8_bin	Check privileges
test	utf8mb4_general_ci	Check privileges
testing	utf8mb4_general_ci	Check privileges
user_db	utf8mb4_general_ci	Check privileges
- Total:** 11
- Bottom:** Console tab, system status bar showing ENG US 9:52 AM 10/4/2022.

STEP4: Create a database named "employability"

STEP6: Import "employability.sql" having four tables: "users", "users1", "adminlogin" & "googlelogin".

The screenshot shows the phpMyAdmin interface with the following details:

- Left sidebar:** Shows a tree view of databases: assignment, demo, employability, information_schema, mysql, my_db, performance_schema, phpmyadmin, test, testing, user_db.
- Top menu:** Structure, SQL, Search, Query, Export, Import, Operations, Privileges, Routines, Events, More.
- Main area:** A table showing the structure of the 'employability' database.

Table	Action	Rows	Type	Collation	Size	Overhead
adminlogin	Browse Structure Search Insert Empty Drop	4	MyISAM	latin1_swedish_ci	2.1 Kib	-
googlelogin	Browse Structure Search Insert Empty Drop	3	InnoDB	utf8_unicode_ci	16.0 Kib	-
users	Browse Structure Search Insert Empty Drop	25	InnoDB	utf8mb4_general_ci	32.0 Kib	-
users1	Browse Structure Search Insert Empty Drop	0	InnoDB	utf8_unicode_ci	16.0 Kib	-
- Bottom:** localhost/phpmyadmin/index.php?route=/database/structure&db=employability, system status bar showing ENG US 9:54 AM 10/4/2022.

Note: You should be able to see four tables under employability.db till now

Alternatively, type following in SQL of database "employability".

```
--  
-- Database: `employability`  
  
--  
-- -----  
--  
-- Table structure for table `adminlogin`  
  
--  
DROP TABLE IF EXISTS `adminlogin`;  
CREATE TABLE IF NOT EXISTS `adminlogin` (  
  `id` int(11) NOT NULL AUTO_INCREMENT,  
  `username` varchar(100) NOT NULL,  
  `password` varchar(100) NOT NULL,  
  PRIMARY KEY (`id`)  
) ENGINE=MyISAM AUTO_INCREMENT=7 DEFAULT CHARSET=latin1;  
  
--  
-- Dumping data for table `adminlogin`  
  
--  
INSERT INTO `adminlogin` (`id`, `username`, `password`) VALUES  
(3, 'Muhammad', 'Muhammad2'),  
(4, 'Daniyal', 'Muhammad2'),  
(5, 'admin', 'admin'),  
(6, 'admin2', 'admin2');  
  
--  
-- Table structure for table `googlelogin`  
  
--  
DROP TABLE IF EXISTS `googlelogin`;  
CREATE TABLE IF NOT EXISTS `googlelogin` (  
  `id` int(11) NOT NULL AUTO_INCREMENT,  
  `oauth_provider` varchar(255) COLLATE utf8_unicode_ci NOT NULL,  
  `oauth_uid` varchar(255) COLLATE utf8_unicode_ci NOT NULL,  
  `first_name` varchar(100) COLLATE utf8_unicode_ci NOT NULL,  
  `last_name` varchar(100) COLLATE utf8_unicode_ci NOT NULL,  
  `email` varchar(255) COLLATE utf8_unicode_ci NOT NULL,  
  `locale` varchar(10) COLLATE utf8_unicode_ci NOT NULL,  
  `picture` varchar(255) COLLATE utf8_unicode_ci NOT NULL,  
  `created` datetime NOT NULL,  
  `modified` datetime NOT NULL,  
  PRIMARY KEY (`id`)  
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;  
  
--  
-- Table structure for table `users`  
--
```

```

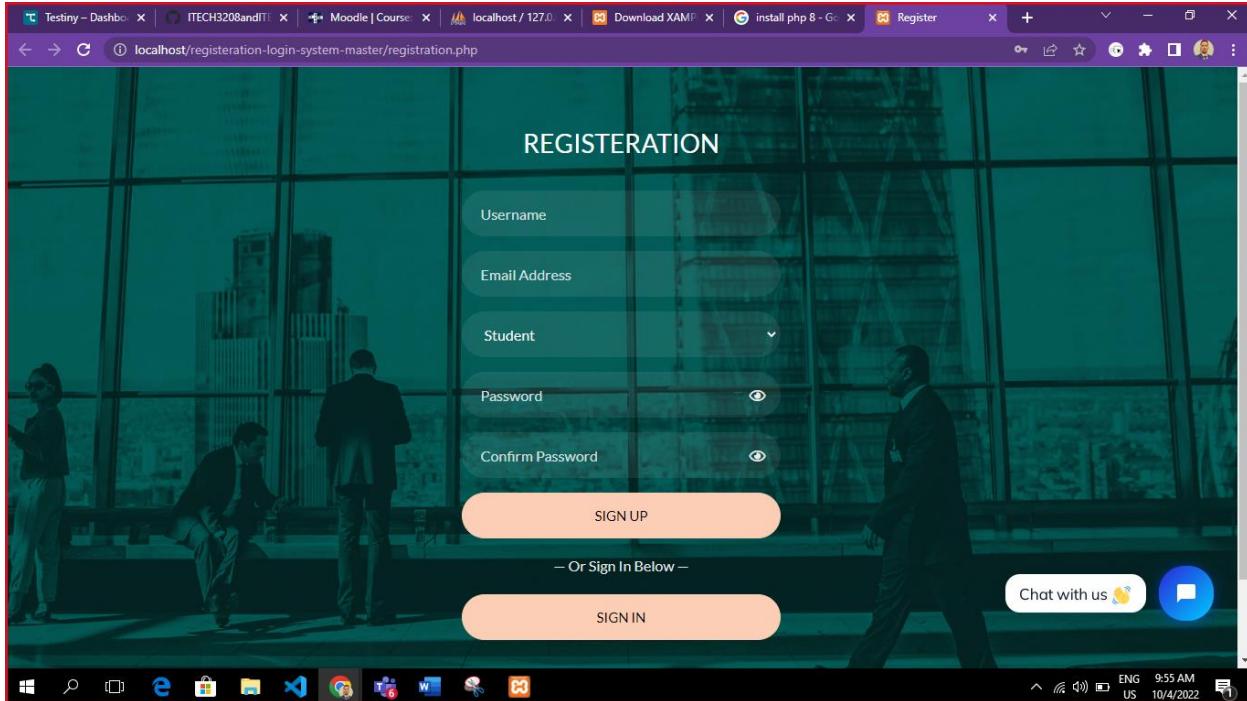
DROP TABLE IF EXISTS `users`;
CREATE TABLE IF NOT EXISTS `users` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `username` varchar(50) NOT NULL,
  `password` varchar(50) NOT NULL,
  `create_datetime` timestamp NOT NULL DEFAULT current_timestamp() ON UPDATE
current_timestamp(),
  `occupation` varchar(50) NOT NULL,
  `email` varchar(50) NOT NULL,
  PRIMARY KEY (`id`)
) ENGINE=InnoDB AUTO_INCREMENT=157 DEFAULT CHARSET=utf8mb4;
-- 
-- Table structure for table `users1`
-- 

DROP TABLE IF EXISTS `users1`;
CREATE TABLE IF NOT EXISTS `users1` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `oauth_provider` enum('linkedin','google','facebook','twitter') COLLATE
utf8_unicode_ci NOT NULL DEFAULT 'linkedin',
  `oauth_uid` varchar(50) COLLATE utf8_unicode_ci NOT NULL,
  `first_name` varchar(25) COLLATE utf8_unicode_ci NOT NULL,
  `last_name` varchar(25) COLLATE utf8_unicode_ci NOT NULL,
  `email` varchar(50) COLLATE utf8_unicode_ci DEFAULT NULL,
  `gender` varchar(10) COLLATE utf8_unicode_ci DEFAULT NULL,
  `locale` varchar(25) COLLATE utf8_unicode_ci DEFAULT NULL,
  `picture` varchar(200) COLLATE utf8_unicode_ci DEFAULT NULL,
  `link` varchar(50) COLLATE utf8_unicode_ci DEFAULT NULL,
  `created` datetime NOT NULL,
  `modified` datetime NOT NULL,
  PRIMARY KEY (`id`)
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;
COMMIT;

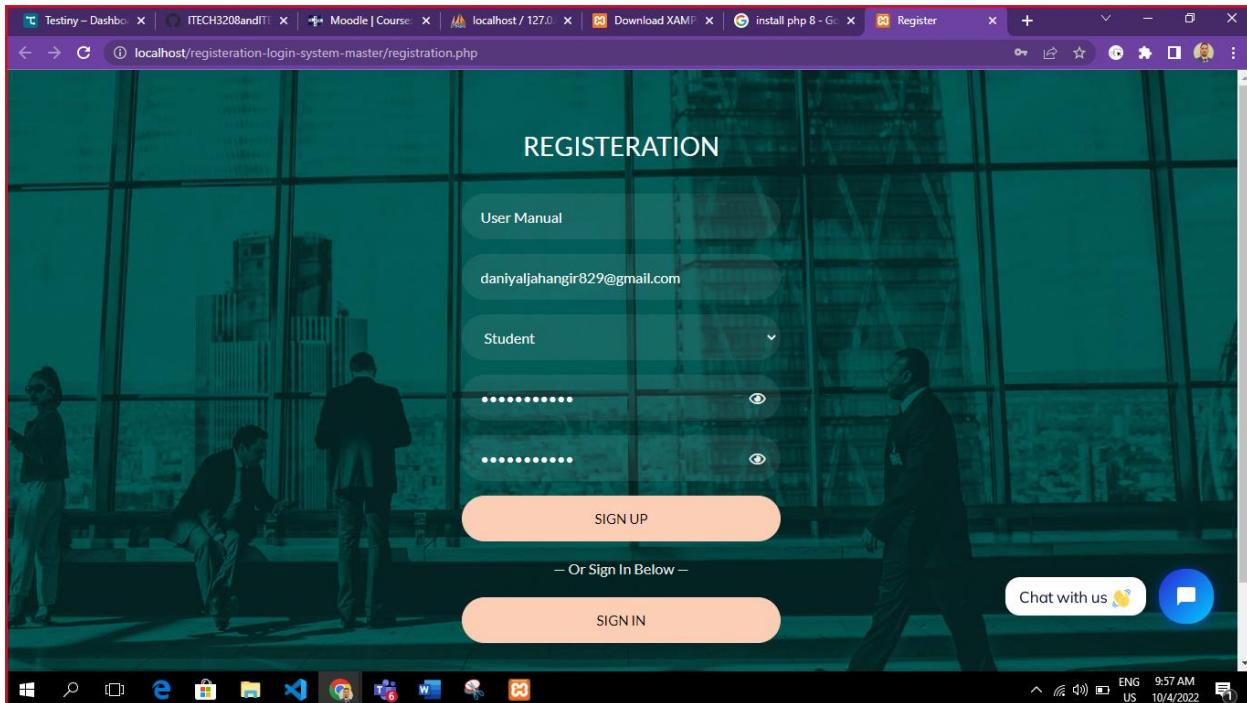
```

Now, you should be able to see four tables under "employability" database.

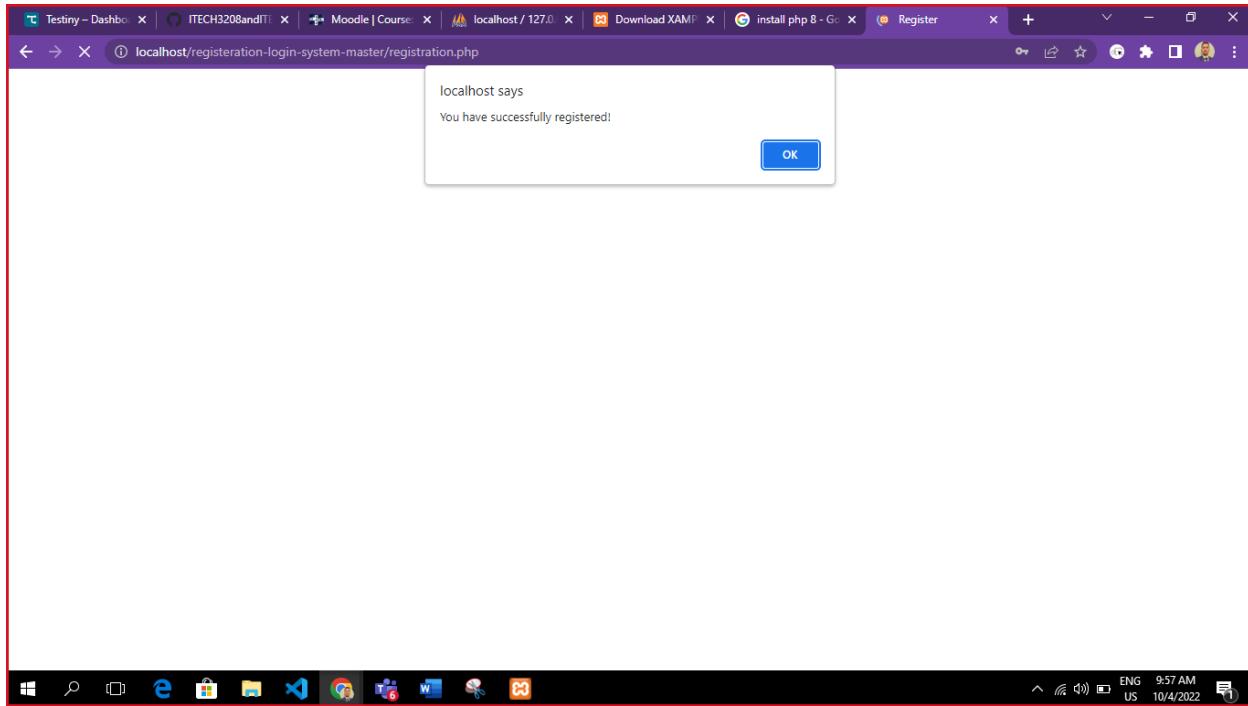
STEP7: Enter URL "<http://localhost/registration-login-system-master/registration.php>" in any web explorer (better to use Google)



STEP8: Fill-up all the required information for registration process



You should be given a pop-up for successful registration as shown below:

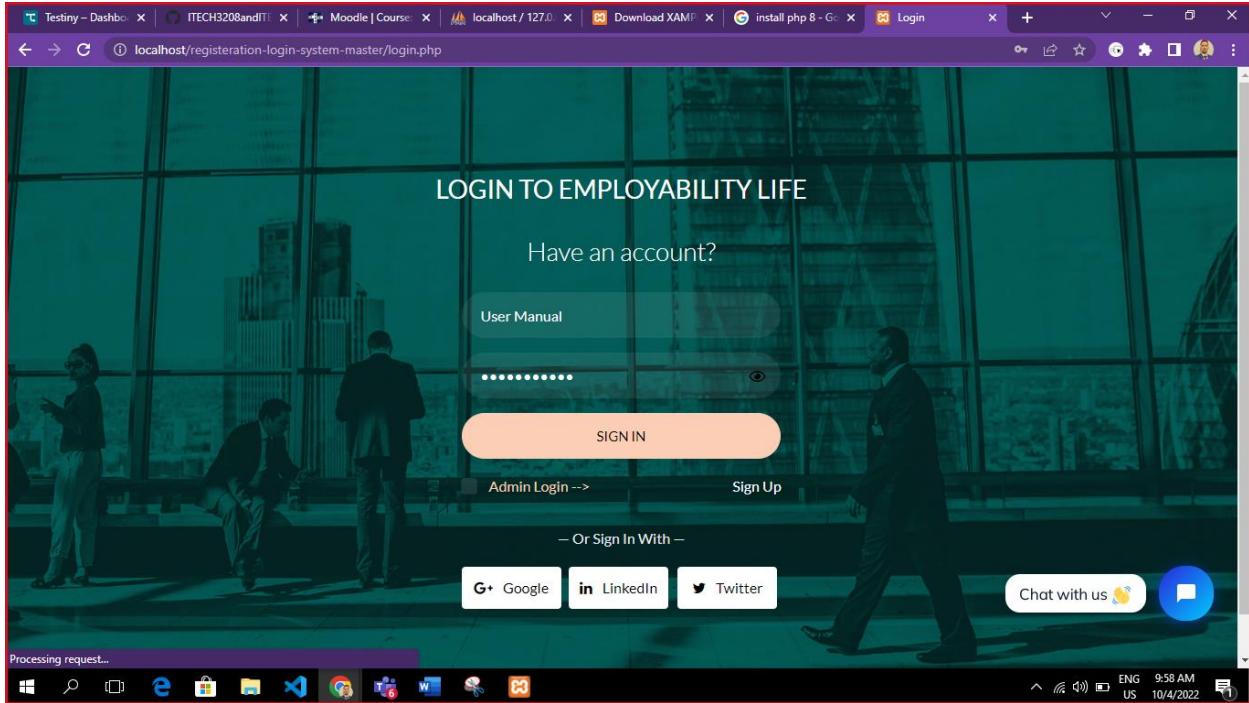


You can also view that the information has been stored in database at phpMyAdmin under users.sql table:

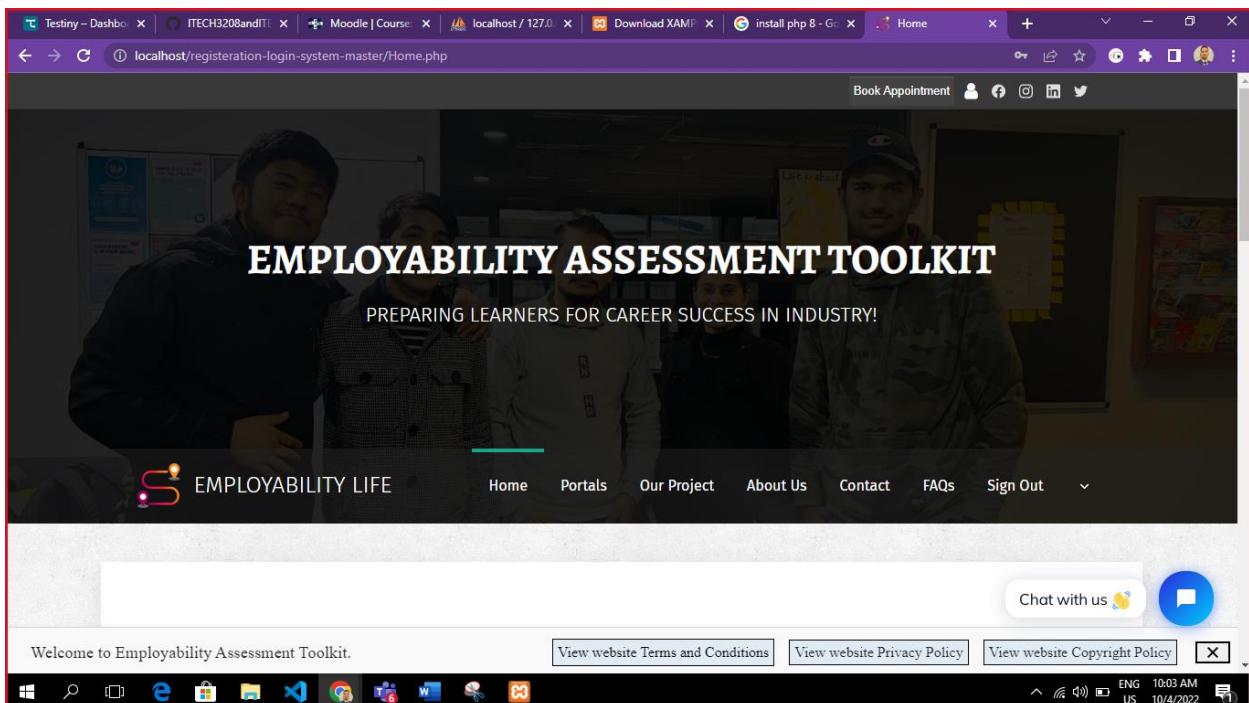
A screenshot of the phpMyAdmin interface. The left sidebar shows a tree view of databases and tables, with "users" selected under the "employmentability" database. The main panel displays the contents of the "users" table in a grid format. The columns are: id, username, password, create_datetime, occupation, and email. The data includes 156 rows of user information, such as "md7861@gmail.com" and "ani123@gmail.com". At the bottom of the table, there are buttons for "Check all", "With selected:", and "Export". Below the table, there's a "Query results operations" section with options like "Console", "Copy to clipboard", "Export", "Display chart", and "Create view". The system tray at the bottom right shows the date as 10/4/2022 and the time as 10:02 AM.

	id	username	password	create_datetime	occupation	email
	145	md7861	52bb003669af44a5a2241654a8d23b98	2022-08-15 06:18:22	student	md7861@gmail.com
	146	Anirudh	2b0716e06cee35da61619bc15043f3e	2022-08-17 07:08:40	teacher	anirudh@gmail.com
	147	Anirudh Phadke	147b06b8dae3d9db86b04908fd18e17d	2022-08-17 07:24:29	student	ani123@gmail.com
	148	muhmmad	147b06b8dae3d9db86b04908fd18e17d	2022-08-17 04:03:40	teacher	md1@gmail.com
	149	emp	52bb003669af44a5a2241654a8d23b98	2022-09-08 12:24:08	student	emp@gmail.com
	150	emp2	147b06b8dae3d9db86b04908fd18e17d	2022-09-08 01:56:35	student	emp2@gmail.com
	151	emp6	147b06b8dae3d9db86b04908fd18e17d	2022-09-26 02:22:07	doctor	emp6@gmail.com
	152	Sukh Kaur	a59b58ce5a08d0a2c7ba4670664492fd	2022-09-28 10:31:02	teacher	sukhkaur@gmail.com
	153	prati	147b06b8dae3d9db86b04908fd18e17d	2022-09-28 10:34:32	student	prati@gmail.com
	154	Muhammad8	147b06b8dae3d9db86b04908fd18e17d	2022-09-29 04:49:17	teacher	m8@gmail.com
	155	Sukhindervir Kaur	52bb003669af44a5a2241654a8d23b98	2022-10-03 03:18:15	doctor	sukhindervir@gmail.com
	156	User Manual	f7d335e7f5e1b0ac6aed5cf3d3d6240	2022-10-04 12:57:50	student	daniyaljahanir829@gmail.com

STEP9: Enter username and password in login page form and enter "Sign in"



STEP10: After that you will be redirected to "Home.php" page



NOTE: You will now be able to explore the website 😊. For any queries head to FAQs page or else hit "Chat with us" button. Thanks!

STEP11: "If you want to login via Google, LinkedIn, or Twitter, you will need to install dependencies including composer at <https://getcomposer.org/download/> or install a specific version by typing the following command in command prompt:

```
php composer-setup.php --version=1.0.0-alpha8
```

After successfully downloading composer run the command "composer" in specified directory (change directory location via cd.. and add via cd commands).

```
Microsoft Windows [Version 10.0.14393]
(c) 2016 Microsoft Corporation. All rights reserved.

C:\Users\jahangir>cd C:\xampp\htdocs\registration-login-system-master
C:\xampp\htdocs\registration-login-system-master>composer
  ____      _        _     _   _ 
 / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 
 \ / \ / \ / \ / \ / \ / \ / \ / \ / \ 
  \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 
 Composer version 2.3.10 2022-07-13 15:48:23

Usage:
  command [options] [arguments]

Options:
  -h, --help            Display help for the given command. When no command is given display help for the list command
  -q, --quiet           Do not output any message
  -V, --version         Display this application version
  --ansi|--no-ansi      Force (or disable --no-ansi) ANSI output
  -n, --no-interaction   Do not ask any interactive question
  --profile             Display timing and memory usage information
  --no-plugins          Whether to disable plugins.
  --no-scripts           Skips the execution of all scripts defined in composer.json file.
  -d, --working-dir=WORKING-DIR If specified, use the given directory as working directory.
  --no-cache            Prevent use of the cache
  -v|vv|vvv, --verbose   Increase the verbosity of messages: 1 for normal output, 2 for more verbose output and 3 for debug

Available commands:
  about      Shows a short information about Composer.
  archive    Creates an archive of this composer package.
  browse     [home] Opens the package's repository URL or homepage in your browser.
  check-platform-reqs Check that platform requirements are satisfied.
  clear-cache [clearcache|cc] Clears composer's internal package cache.
  completion  Dump the shell completion script
  config      Sets config options.
```

STEP12: Export vendor folder in main folder".

Following libraries are required for OAuth2 process:

```
{ "require": {
  "google/apiclient": "^2.0",
  "hybridauth/hybridauth": "^3.8",
  "phpmailer/phpmailer": "^6.6"
}}
```

If you get stuck anywhere or want to get in touch with us, please email us via the contact form or have live chat with us 😊.

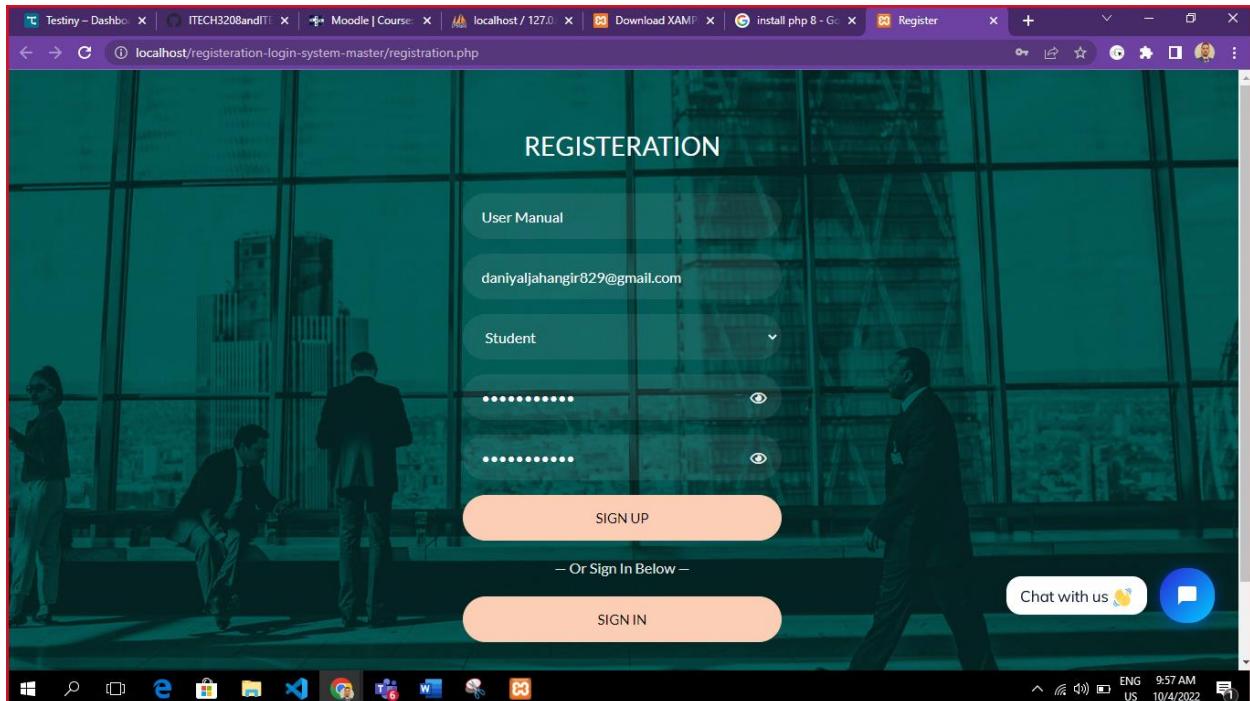
Instruction/ guide for usage

We have covered more than 60 user stories and added functionalities into website to make it easier and intuitive for the user to go through the content of the website and functionalities. For availing more out of the website, user can follow following guidelines:

Registration

Follow the following steps:

1. Go to <http://localhost/registration-login-system-master/registration.php>
2. Register by filling up all the required details
3. Hit "Register"

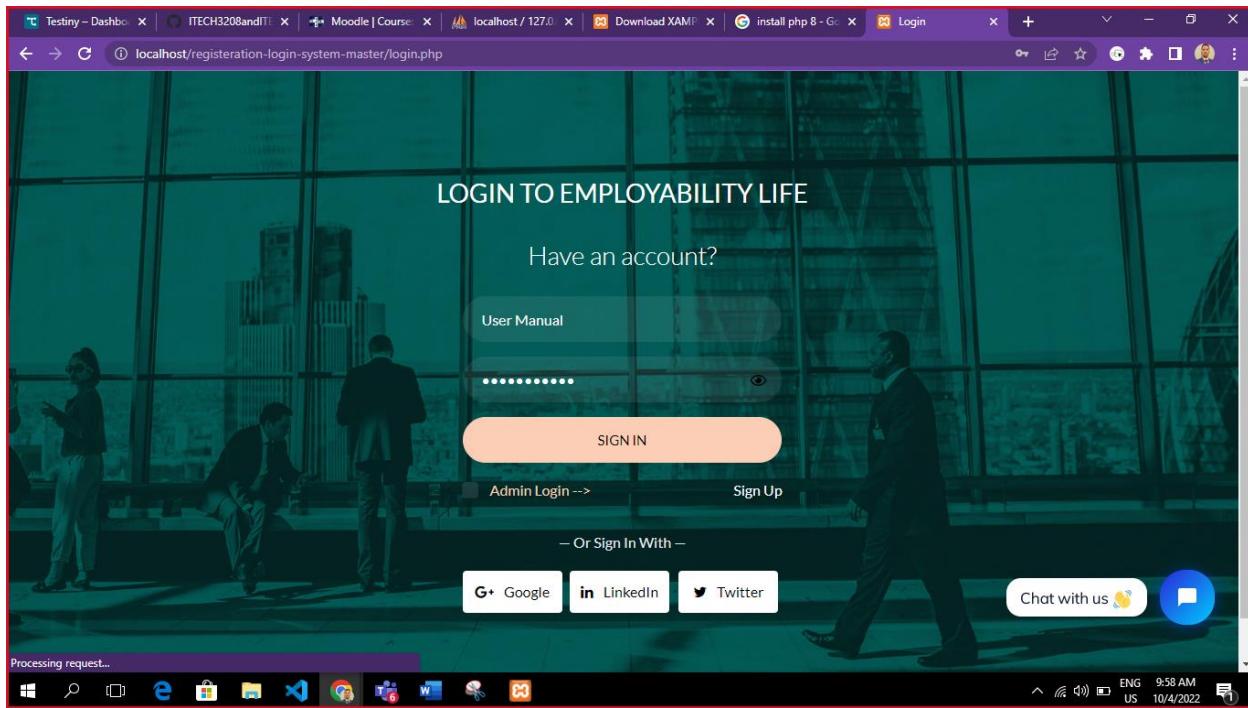


Login

Login via form

Follow the following steps to login via form:

1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter correct credentials
3. Hit "SIGN IN"



You will be redirected to Home page.

Login via Google

1. Go to <http://localhost/registration-login-system-master/login.php>
2. Click "Google +" icon
3. Enter correct credentials
4. Hit "SIGN IN"
5. Review information

You will be redirected to portals page.

Login via LinkedIn

1. Go to <http://localhost/registration-login-system-master/login.php>
2. Click "LinkedIn" icon
3. Enter correct credentials
4. Hit "SIGN IN"
5. Review information

You will be redirected to portals page.

Login via Twitter

1. Go to <http://localhost/registration-login-system-master/login.php>
2. Click "Twitter" icon
3. Enter correct credentials
4. Hit "SIGN IN"
5. Review information

You will be redirected to portals page.

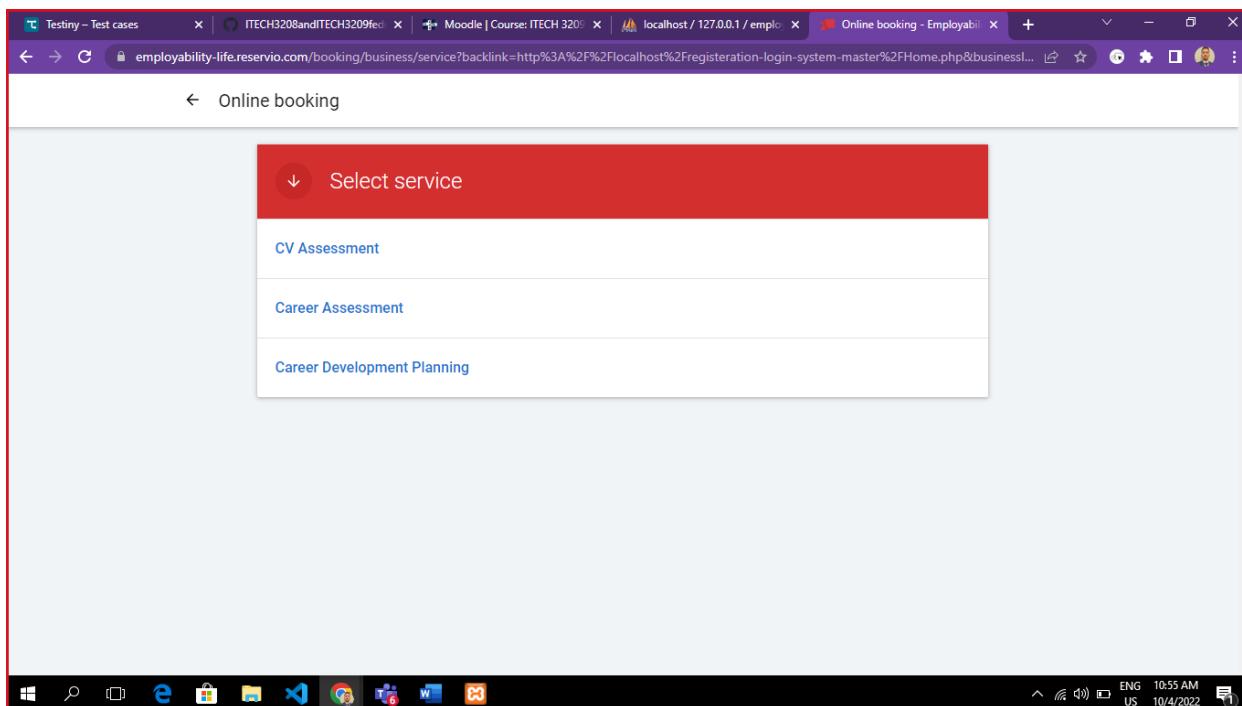
Home page

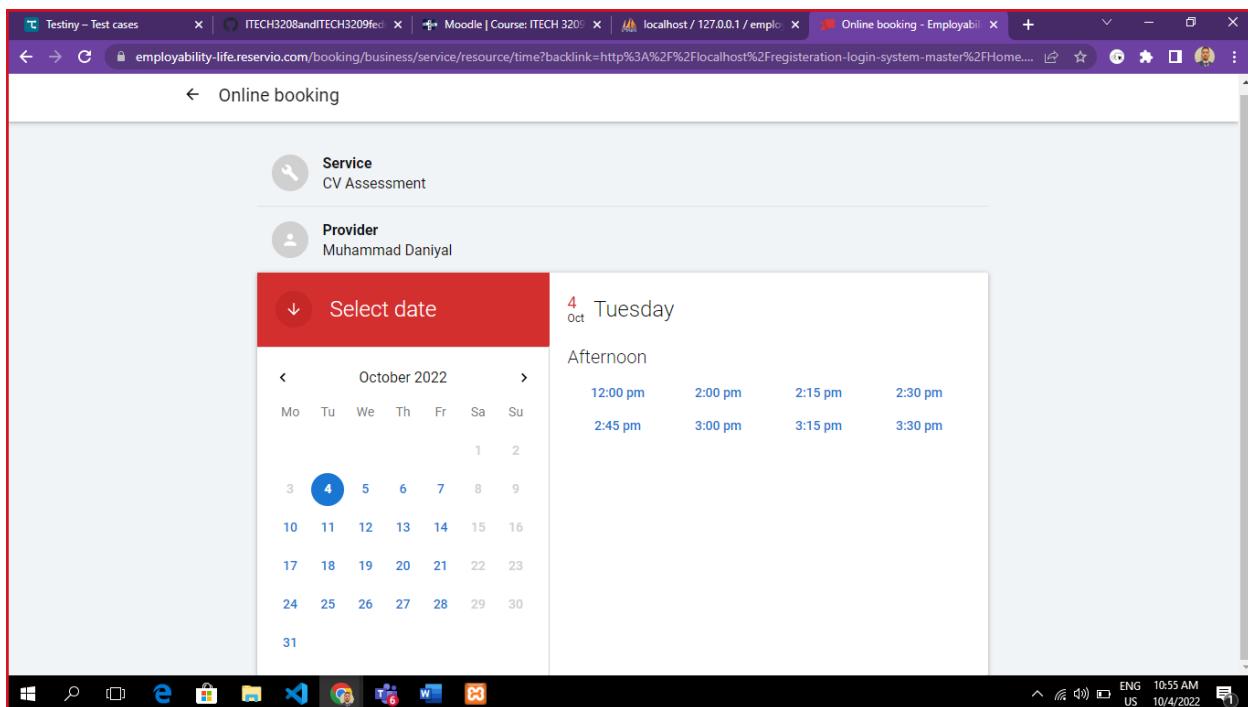
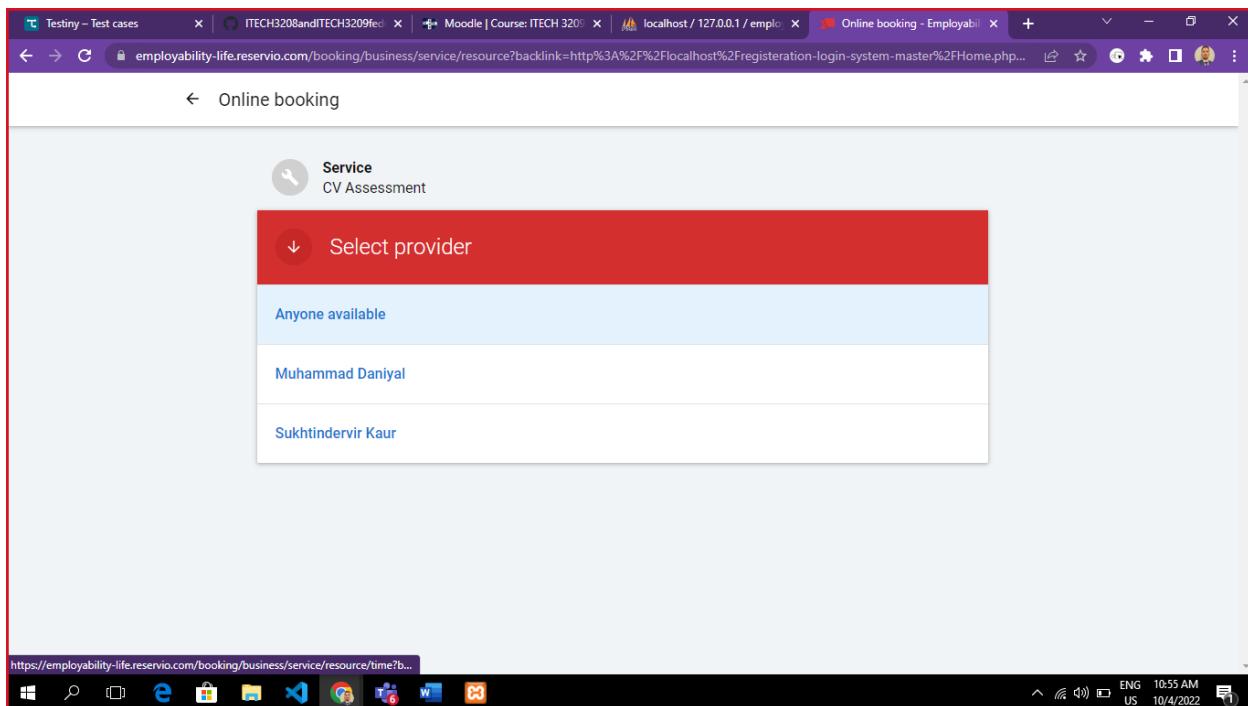
1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter correct credentials
3. Hit "SIGN IN"

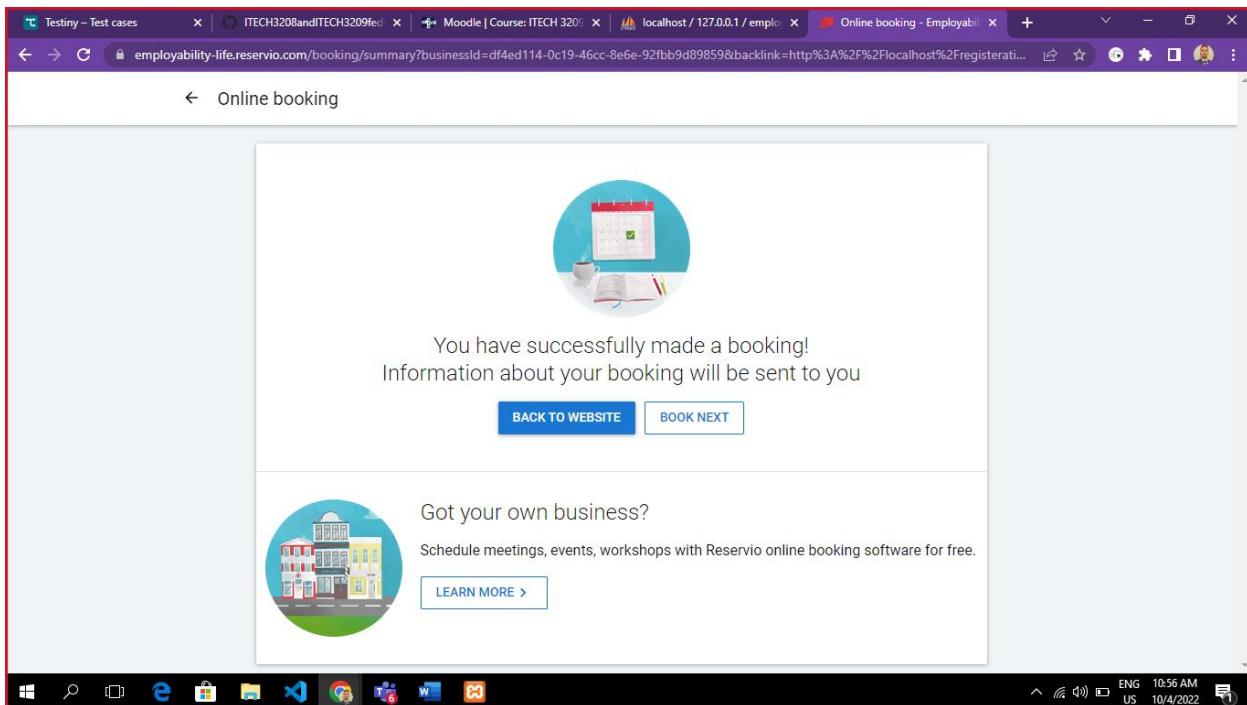
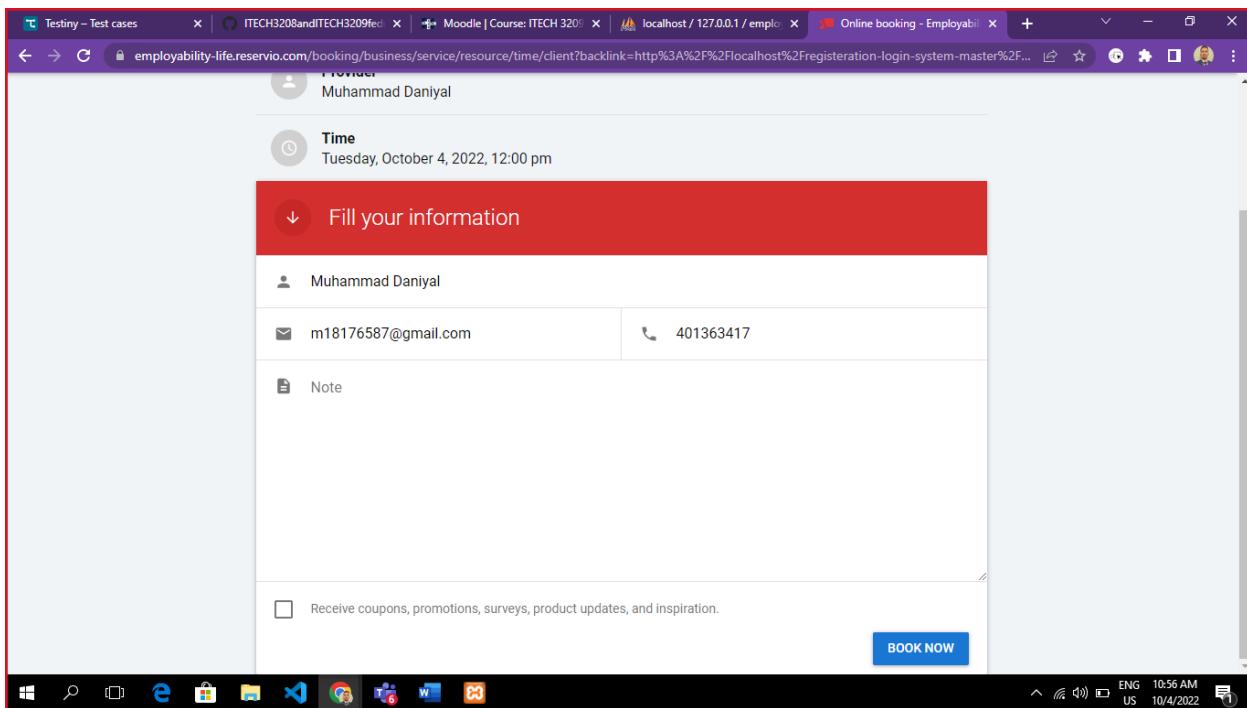
You will be redirected to Home page. Following are some of the most indispensable functionalities that can be availed at Home page:

Book appointment

1. Go to <http://localhost/registration-login-system-master/login.php> Enter correct username and password.
2. Click login button.
3. User will be landed on the homepage.
4. Click on "Book Appointment" button.
5. User will be redirected to the booking page.
6. Click on "service" from the given services.
7. User will be redirected to the available person page with selected service.
8. Click on "available person" from the given list.
9. User will be redirected to the select date and time page.
10. Select a date and time for the appointment.
11. User will be redirected to the form after selecting time and date.
12. Enter full name in the text field of full name.
13. Enter email address in the text field of email.
14. Enter phone number in the text field of phone.
15. Write a note.
16. Click on "Book Now" button.



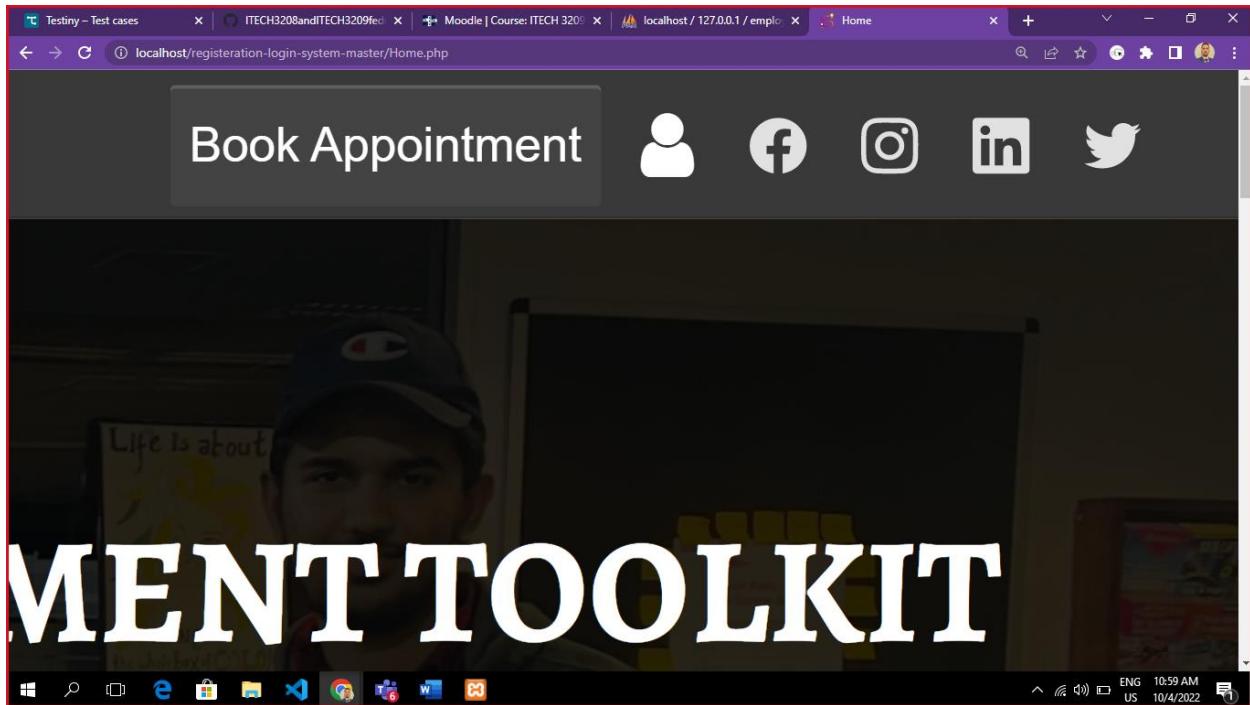




You will then be sent an email confirmation.

Utility navigation

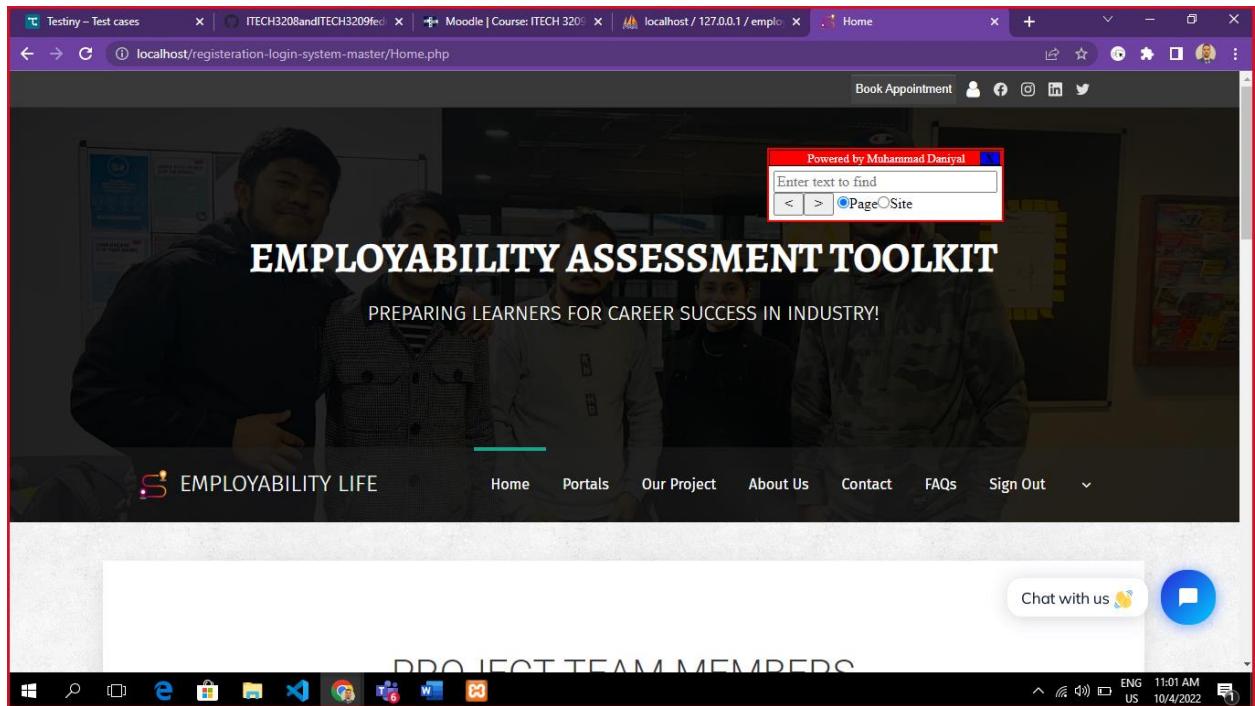
1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter correct credentials
3. Hit “SIGN IN”
4. You will be redirected to Home page
5. Click any of the desired social media icons at top right corner as shown below:



You will be redirected to employability social page.

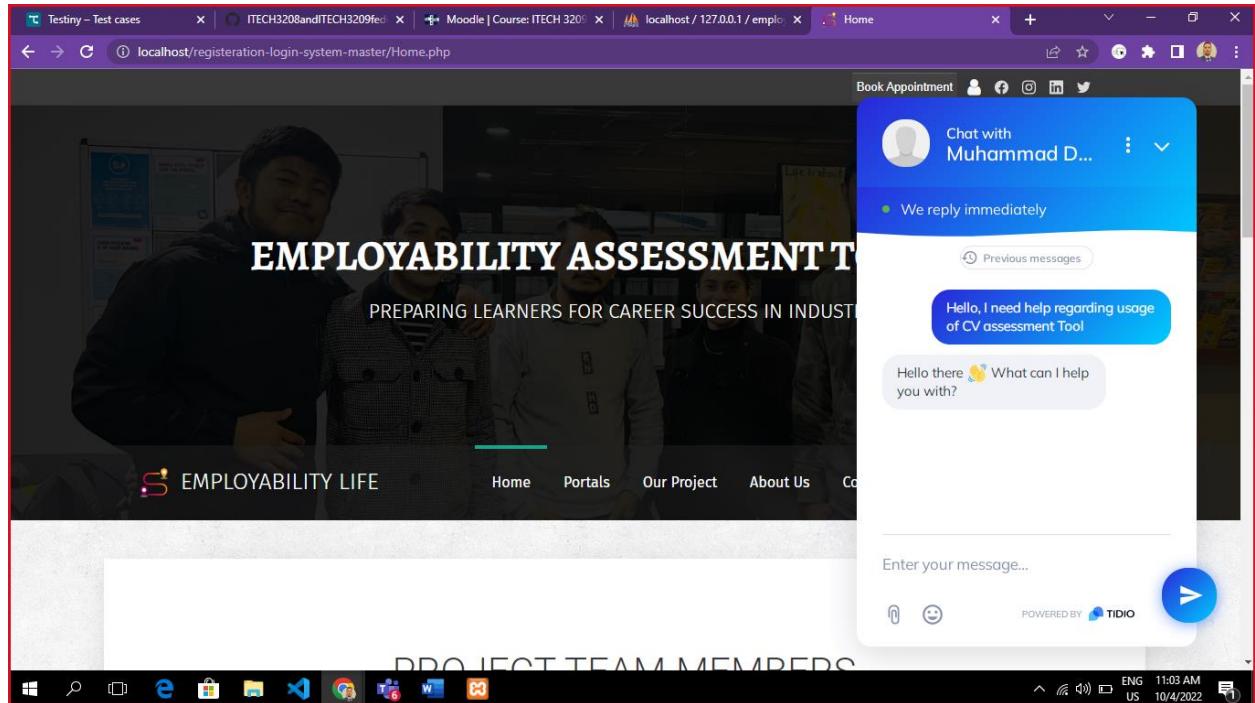
Search utility

1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter correct credentials
3. Hit “SIGN IN”
4. You will be redirected to home page
5. Click “Find in this page” at Global navigation and enter the word or information you are looking for as shown below:



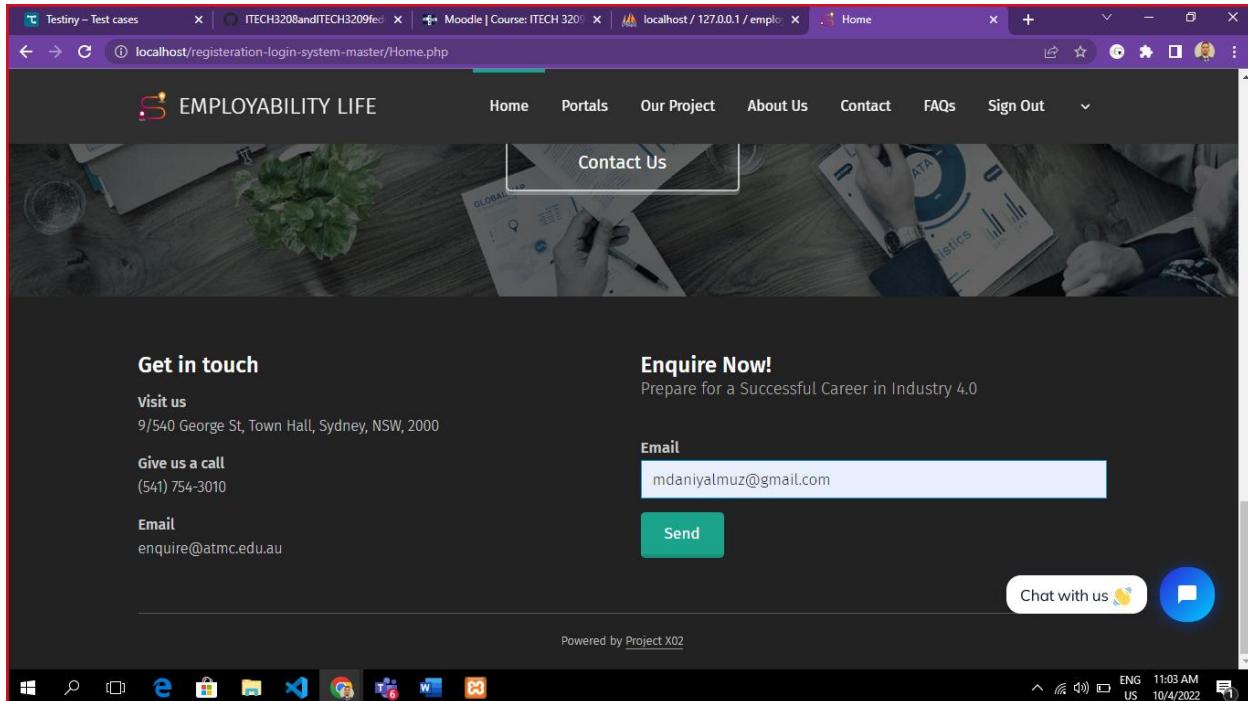
Chat

1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter correct credentials
3. Hit "SIGN IN"
4. You will be redirected to home page
5. Click "chat with us" at bottom right corner as shown below:

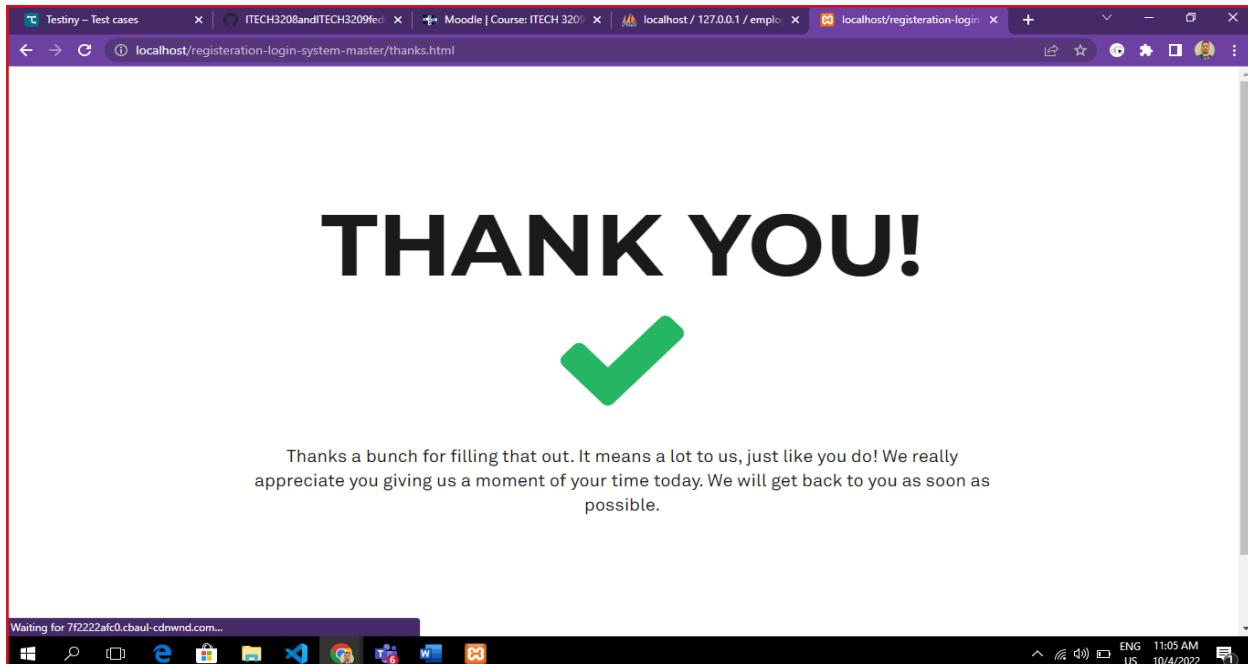


Email enquiry

1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter correct credentials
3. Hit "SIGN IN"
4. You will be redirected to home page
5. Head to footer of site
6. Enter email and hit "Send" button as shown below:

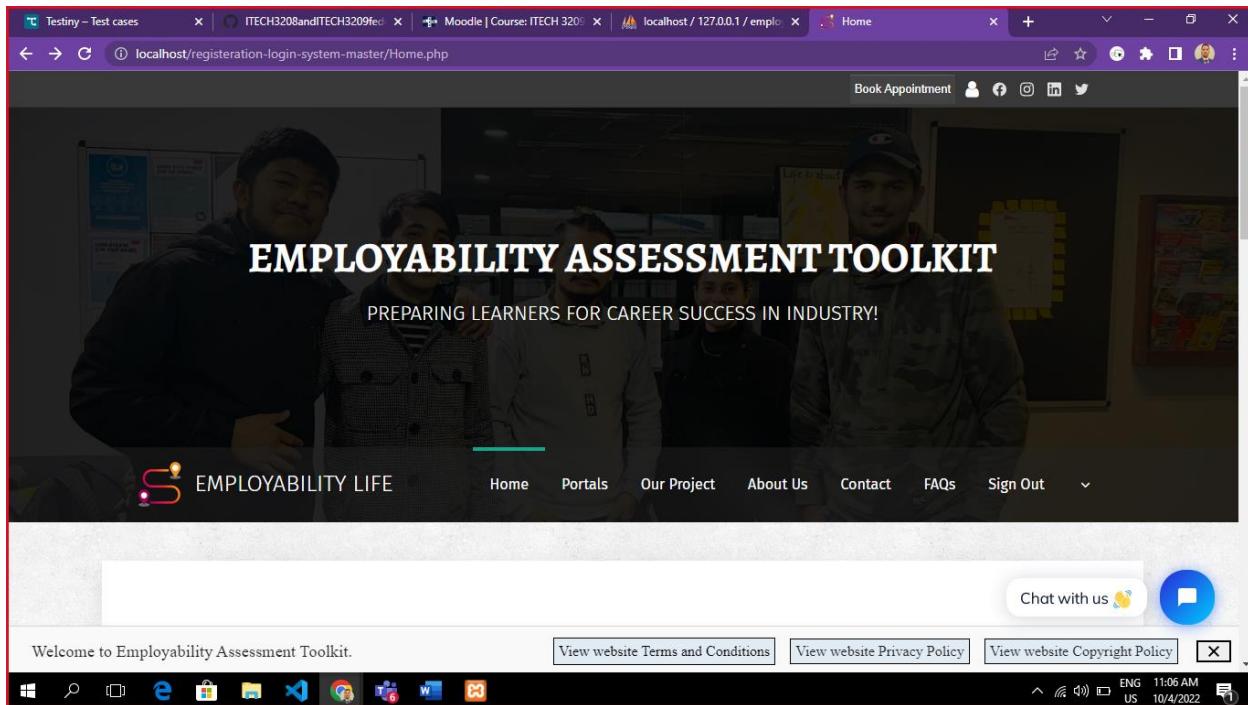


You will then be redirected to Thanks page and an expert will get in touch with you in 24 hours as shown below:



Website terms and conditions, privacy policy and copyright policy

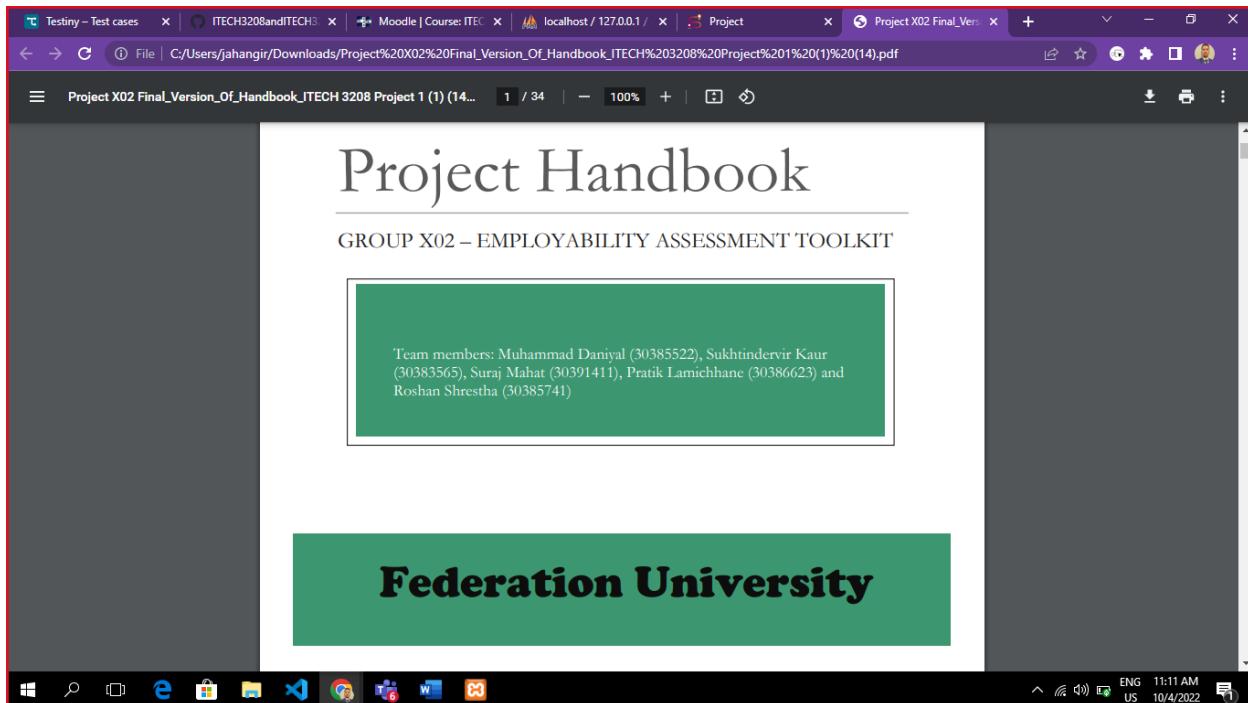
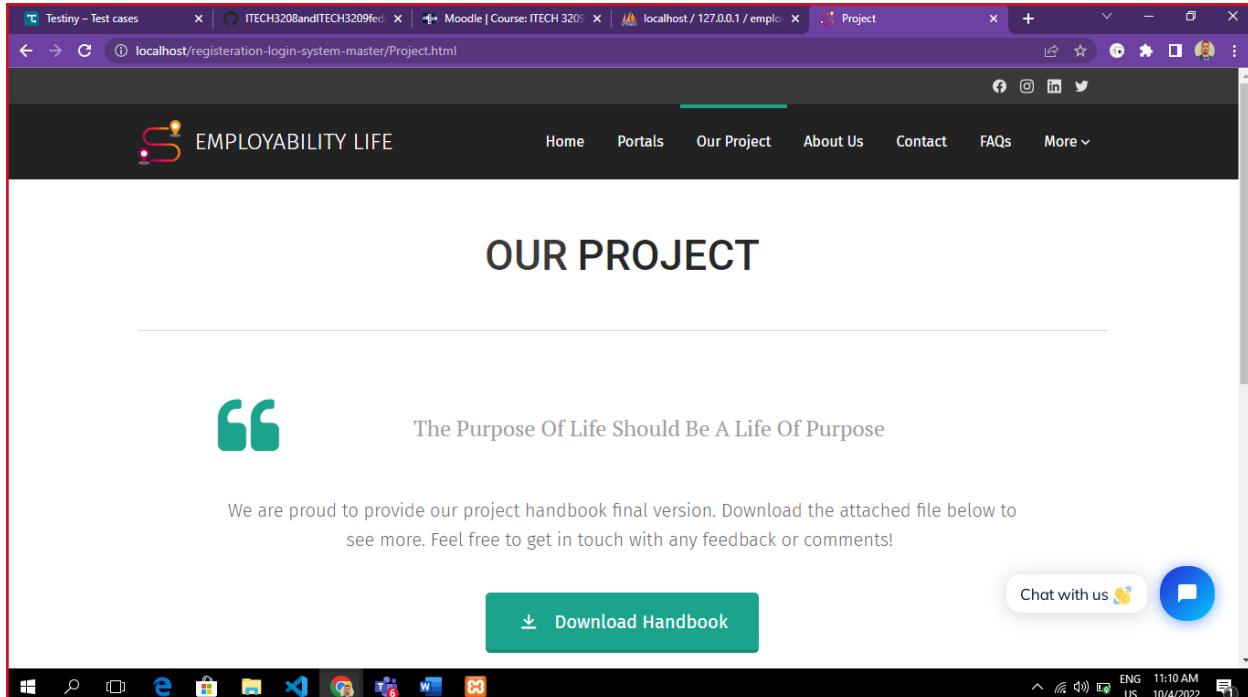
1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter correct credentials
3. Hit "SIGN IN"
4. You will be redirected to home page
5. Choose among the policies available at the sticky footer as shown below:



A pdf file will be downloaded, and you'll be able to read.

Our project page

1. Go to <http://localhost/registration-login-system-master/portals.html>
2. View project handbook by clicking “Download Handbook” button as shown below:



Contact Us page

1. Go to <http://localhost/registration-login-system-master/contact.html>
2. Fill-up the contact form
3. Hit “send” button
4. You will be redirected to thanks page as shown below:

EMPLOYABILITY LIFE

Contact us

Enquire in case of any question!

ATMC SYDNEY
9/540 George St, Town Hall, Sydney, NSW, 2000

(541) 754-3010
enquire@atmc.edu.au
Facebook
Twitter

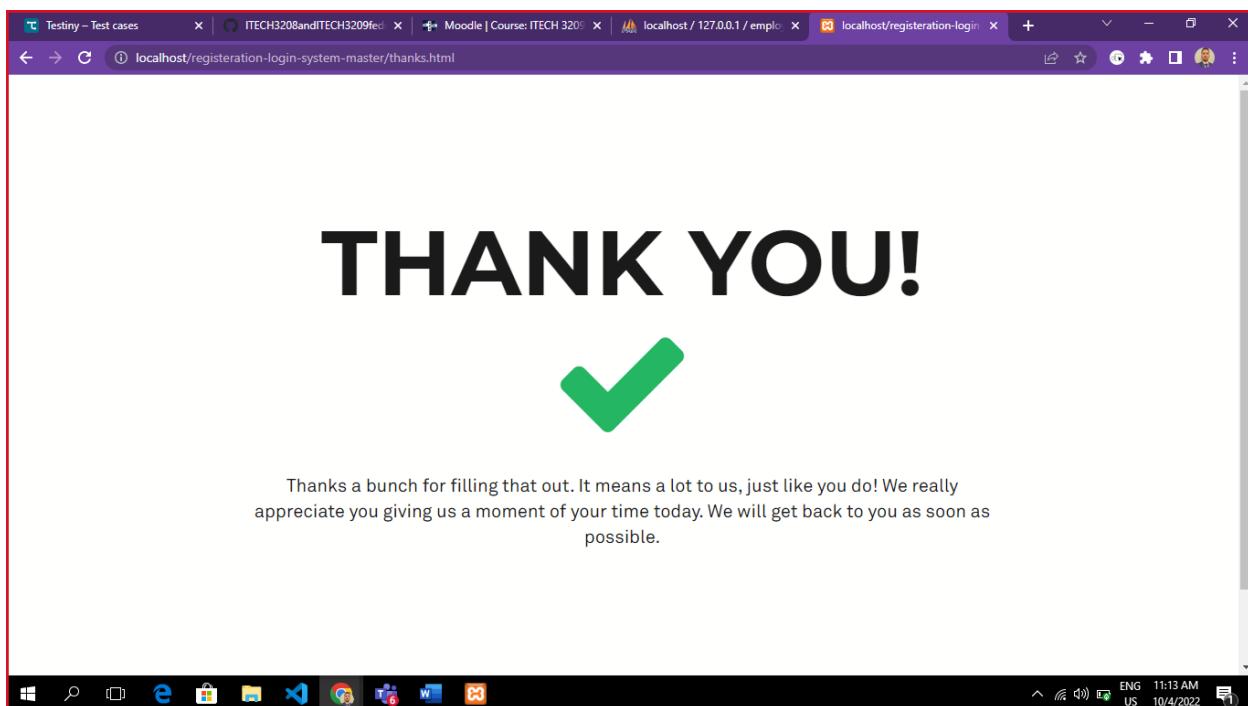
Full Name: Muhammad Daniyal

Email: m18176587@gmail.com

Message: Hello dear,

Attachment: Choose File CV_MUHAMMAD_DANIYAL.png

Submit



An expert will get in touch with you in 24hrs.

About Us page

1. Go to <http://localhost/registration-login-system-master/About.html>
2. Watch the video
3. Hit “Learn More” to get in touch with employability

The screenshot shows a Microsoft Edge browser window with the URL localhost/registration-login-system-master/About.html in the address bar. The page title is "About us". The main content features a header "EMPLOYABILITY LIFE" with a logo. Below it is a section titled "PREPARING LEARNERS FOR CAREER SUCCESS IN INDUSTRY!" with the subtext "What are you doing now to prepare for your career?". A video thumbnail titled "Continued Learning with ATMC Webinars" is displayed. To the right, there is a text block about the service's approach to placement and three strategic initiatives, each preceded by a right-pointing arrow. A "LEARN MORE" button is located at the bottom right of the text block. A "Chat with us" button is also present. The Windows taskbar at the bottom shows various pinned icons.

FAQs page

1. Go to <http://localhost/registration-login-system-master/FAQ.html>
2. Look for the desired information
3. Click + on collapsible to reveal the answer to your general enquiry as shown below:

The screenshot shows a Microsoft Edge browser window with the URL localhost/registration-login-system-master/FAQ.html in the address bar. The page title is "FAQs". The main content features a section titled "Get answers to your common questions" with a teal double-quote icon. Below it is a collapsible panel for the question "How can I login with my Google/ LinkedIn account?". The answer includes five steps: Go to <https://localhost/registration-login-system-master/login.php>, Click "Google Login" button, Enter your Google account credentials, Verify your account information, and You will be automatically redirected to Home page. There are four other collapsed questions: "How long will it take to get feedback on my resume?", "How can I access assessment portals?", "How may I know which role is suitable for me?", and "How can I get in touch with expert?". A "Chat with us" button is located at the bottom right. The Windows taskbar at the bottom shows various pinned icons.

Portals page

1. Go to <http://localhost/registration-login-system-master/portals.html>
2. Select among the available tools for usage
3. Following steps will be helpful in getting most of the tools

The major goal of this project is an Employability Assessment portal that will be used by students who use Employability.life website to prepare for their desired jobs.

CV ASSESSMENT TOOL
Through CV assessment tool, students will be able to get feedback and recommendations about CV by uploading their CV in accordance with their preferred job roles.

CAREER ASSESSMENT TOOL
Through career assessment tool, students will be able to prepare themselves for the job by answering a questionnaire.

CAREER DEVELOPMENT PLANNING TOOL
Through career development planning tool, students will be able map their existing competencies to target competencies.

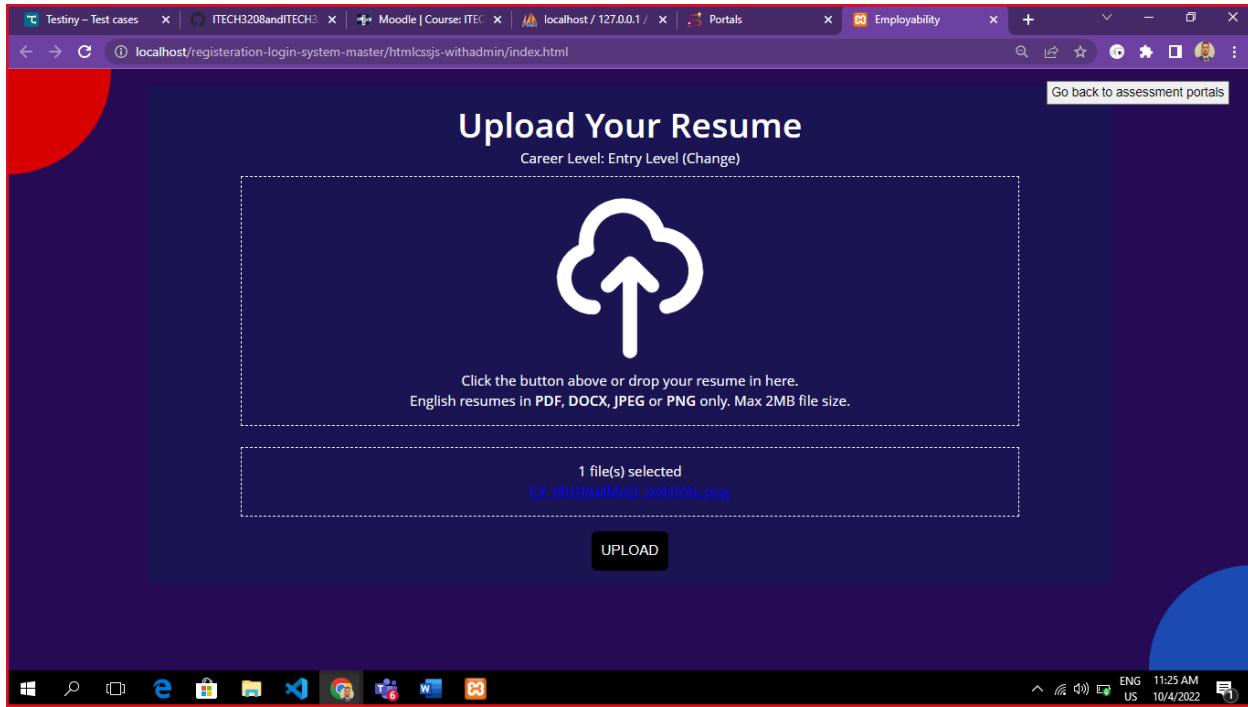
CV assessment tool

1. Go to <http://localhost/registration-login-system-master/portals.html>
2. Click “Take me to portal” under CV assessment tool option
3. You will be redirected to CV assessment tool

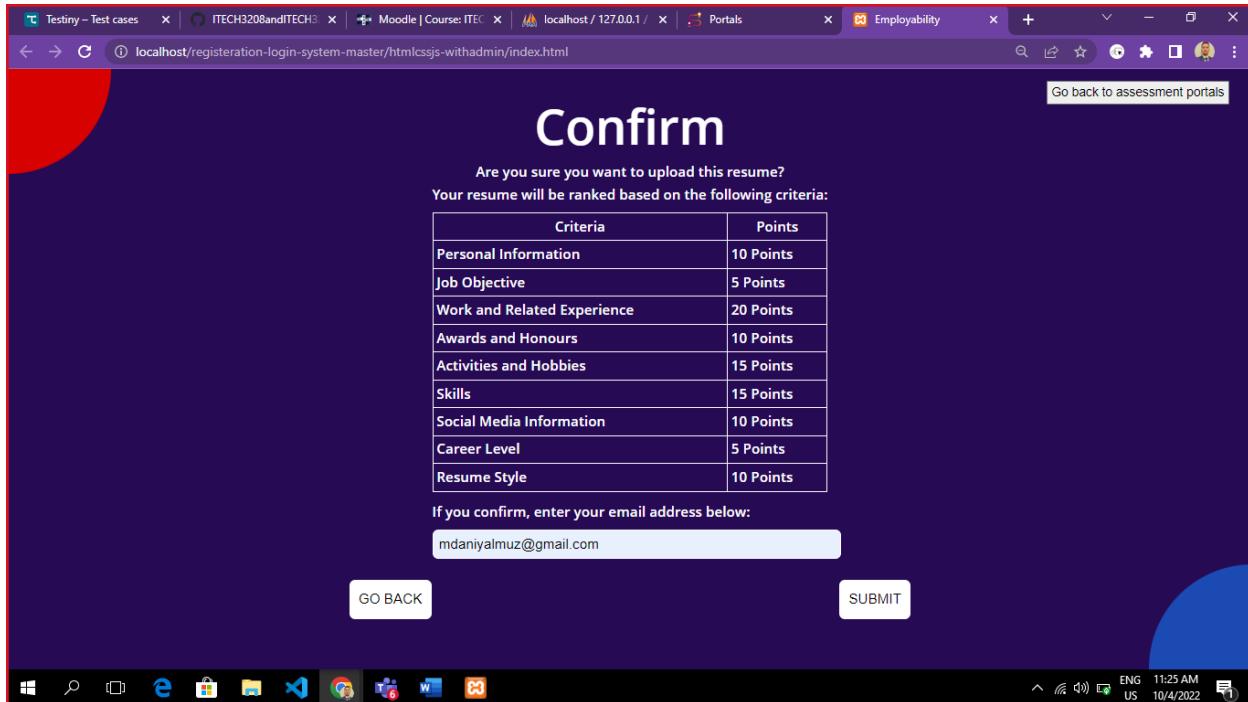
Click the button above or drop your resume in here.
English resumes in PDF, DOCX, JPEG or PNG only. Max 2MB file size.

UPLOAD

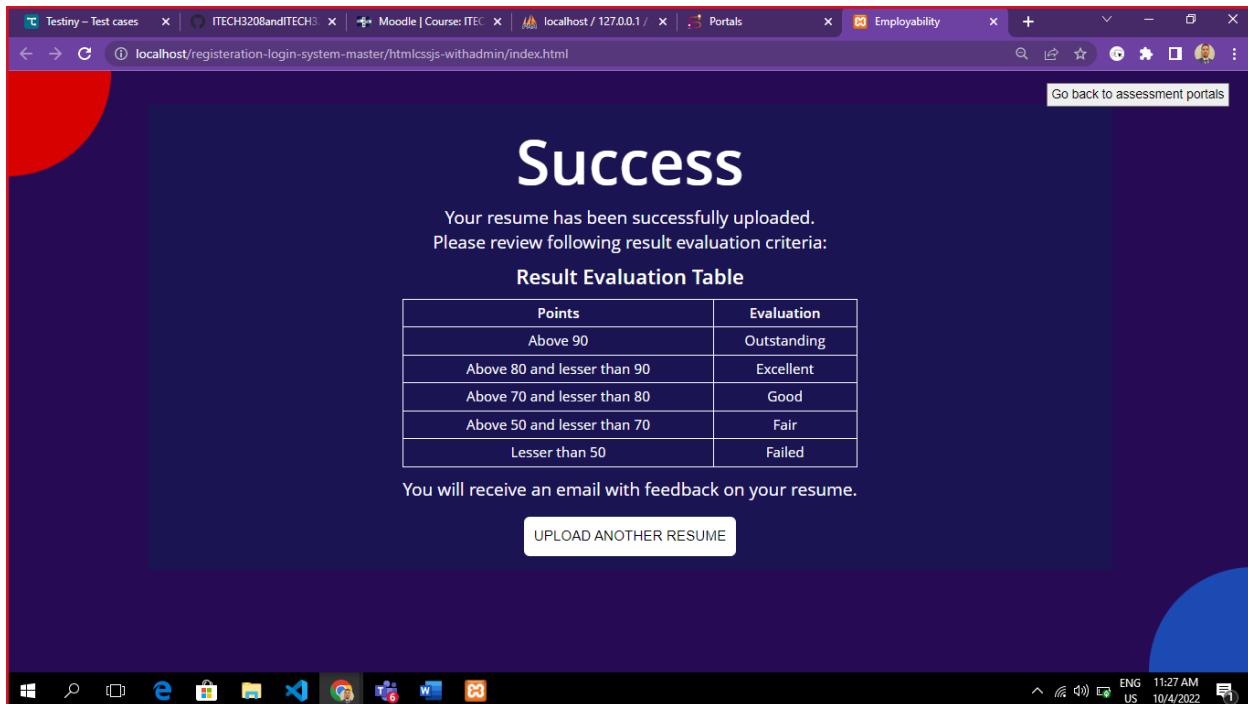
- Upload or drag and drop any CV in requested formats:



- Hit "Upload" button
- Enter your email and confirm as shown below:

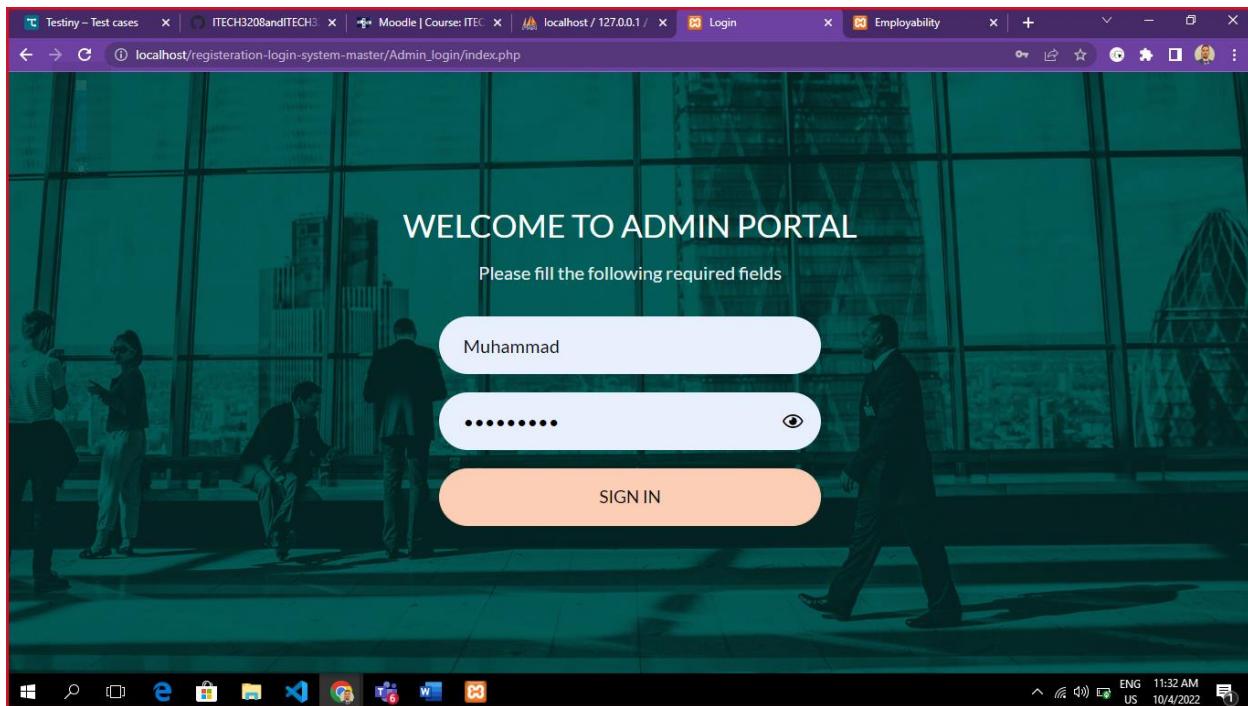


- After that you can review the evaluation criteria and will be given a confirmation alert:



At the admin panel, you will be able to evaluate the resume and provide feedback by using following steps:

- 7.1 Go to site <http://localhost/registration-login-system-master/login.php>
- 7.2 Click on "Admin Login" link.
- 7.3 User will be redirected to the admin portal login page.



- 7.4 Enter username
- 7.5 Enter password
- 7.6 Click sign in button
- 7.7 User will be redirected to the evaluation page.
- 7.8 Select the number for each scoring criteria.
- 7.9 Enter the recipient's email address to send their feedback score.

The screenshot shows a web browser window with multiple tabs open at the top. The active tab is titled "Evaluate". The page content is as follows:

Evaluate
Mark the resume based on following criteria

Criteria	Score	Total Points
Personal Information	<input type="text" value="10"/>	10 Points
Job Objective	<input type="text" value="5"/>	5 Points
Work and Related Experience	<input type="text" value="10"/>	20 Points
Awards and Honours	<input type="text" value="10"/>	10 Points
Activities and Hobbies	<input type="text" value="15"/>	15 Points
Skills	<input type="text" value="10"/>	15 Points
Social Media Information	<input type="text" value="10"/>	10 Points
Career Level	<input type="text" value="5"/>	5 Points
Resume Style	<input type="text" value="5"/>	10 Points

If you confirm, enter the recipient's email address:

The browser's taskbar at the bottom shows various pinned icons, and the system tray indicates the date and time as 10/4/2022, 11:32 AM.

- 7.10 Click "Confirm" button.
- 7.11 User will be redirected to the evaluation confirmation page.
- 7.12 Click "Confirm" button to send the feedback.

The screenshot shows a web browser window with multiple tabs open at the top. The active tab is titled "localhost / 127.0.0.1 / Employability". The main content of the page is titled "Evaluation Confirmation" and contains the following text:
You marked the resume as following:

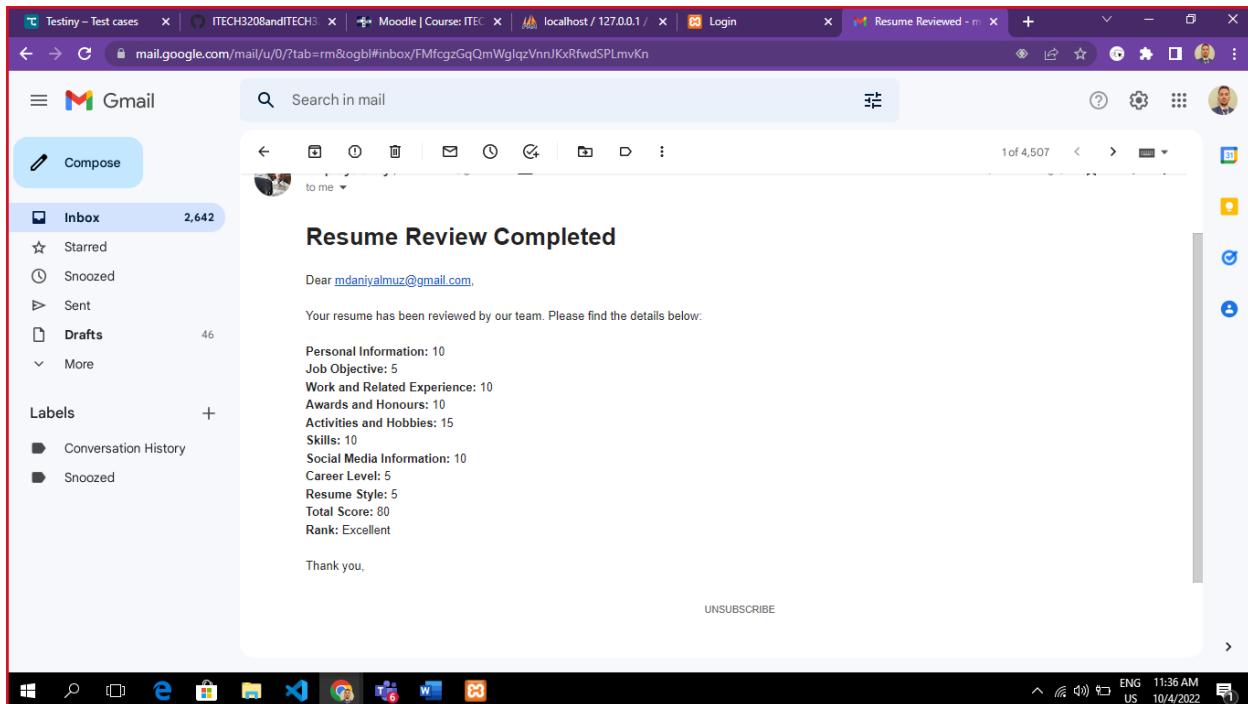
Criteria	Score
Personal Information	10 out of 10 points
Job Objective	5 out of 5 points
Work and Related Experience	10 out of 20 points
Awards and Honours	10 out of 10 points
Activities and Hobbies	15 out of 15 points
Skills	10 out of 15 points
Social Media Information	10 out of 10 points
Career Level	5 out of 5 points
Resume Style	5 out of 10 points
Total Score	80 out of 100 points
Evaluation Rank	Excellent

The evaluation will be sent to mdaniyalmuz@gmail.com

CONFIRM

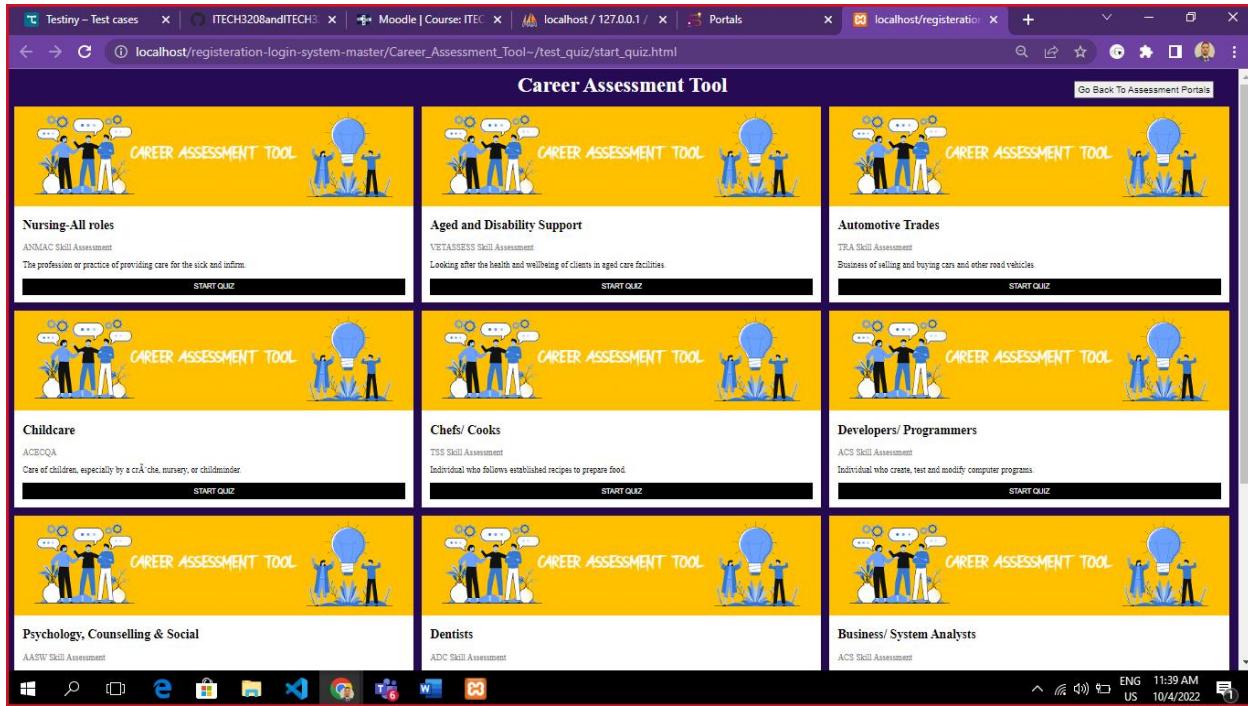
The screenshot shows a web browser window with multiple tabs open at the top. The active tab is titled "localhost / 127.0.0.1 / Employability". The main content of the page is titled "Success" and contains the following text:
Your evaluation has been successfully sent to the given email.
Thank you for your contribution.
SIGN OUT

An email will be sent to the header saved email ID.

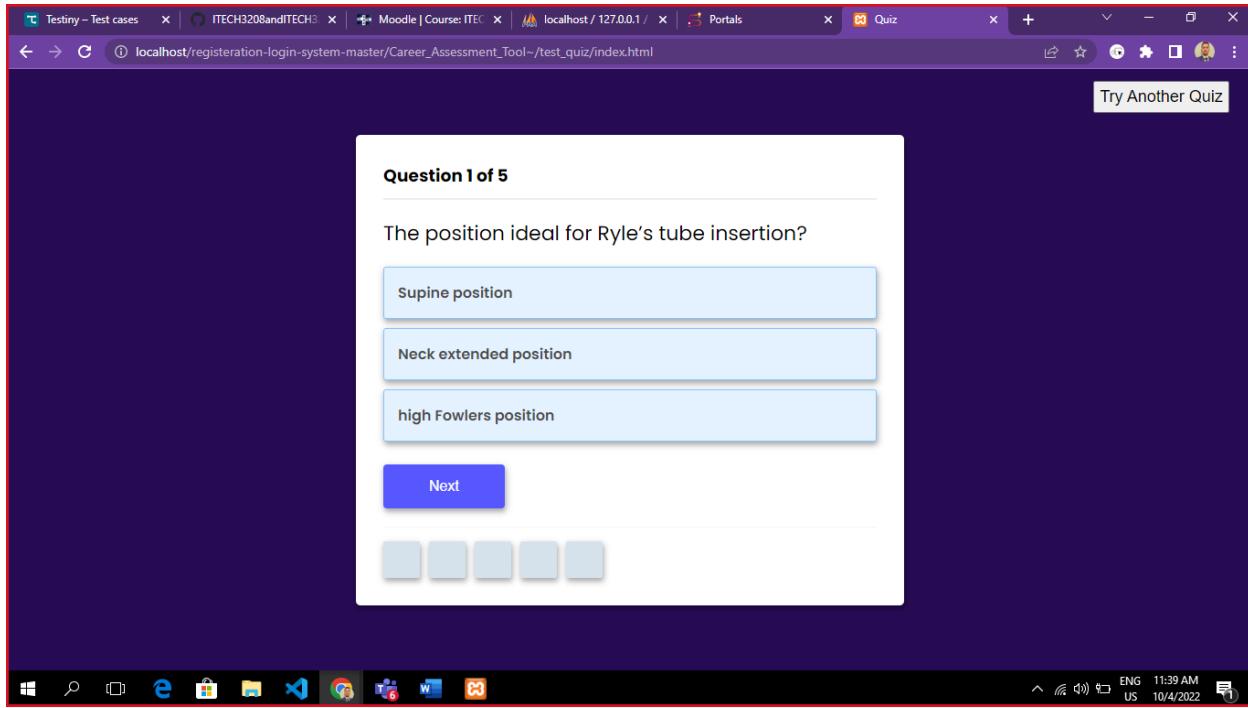


Career assessment tool

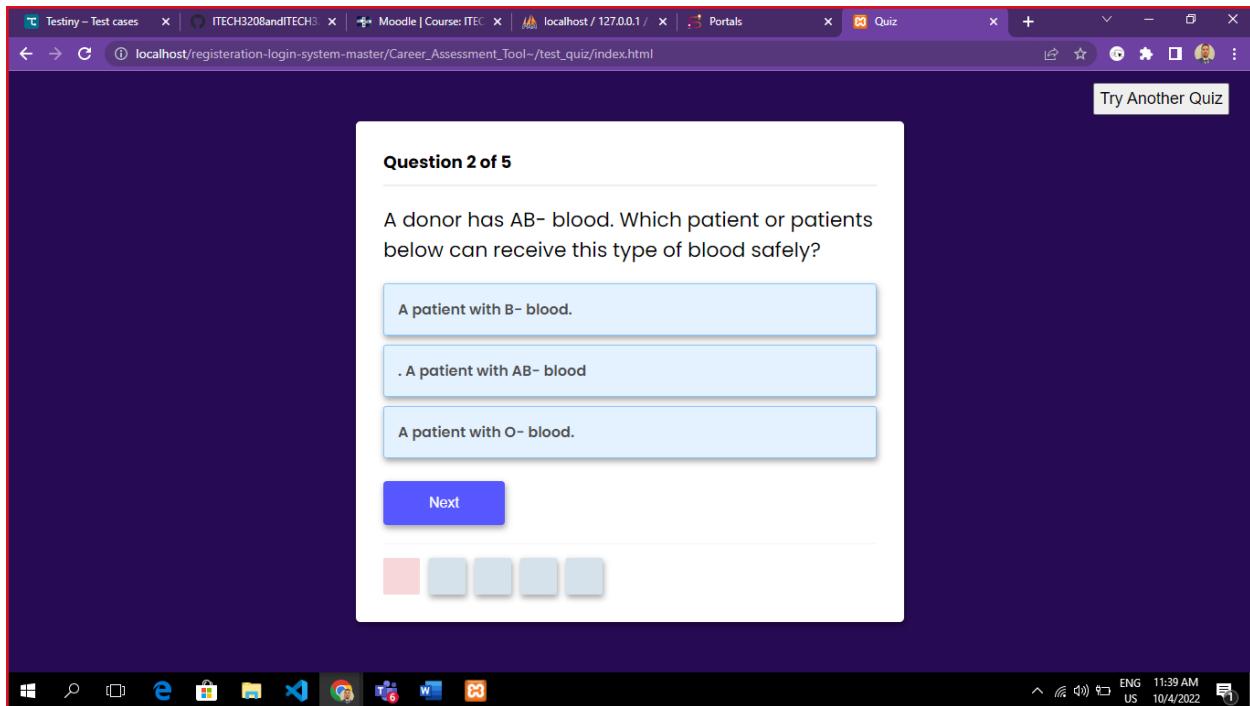
1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter username and password.
3. Click login button.
4. User will be landed on the homepage.
5. Click on Portal navigation.
6. User will be redirected to the Portal page of the website.
7. Click on "Take me to Portal" for the Career assessment tool section.
8. User will be redirected to the main page of the Career assessment tool and able to see 10 different shells for the quizzes.



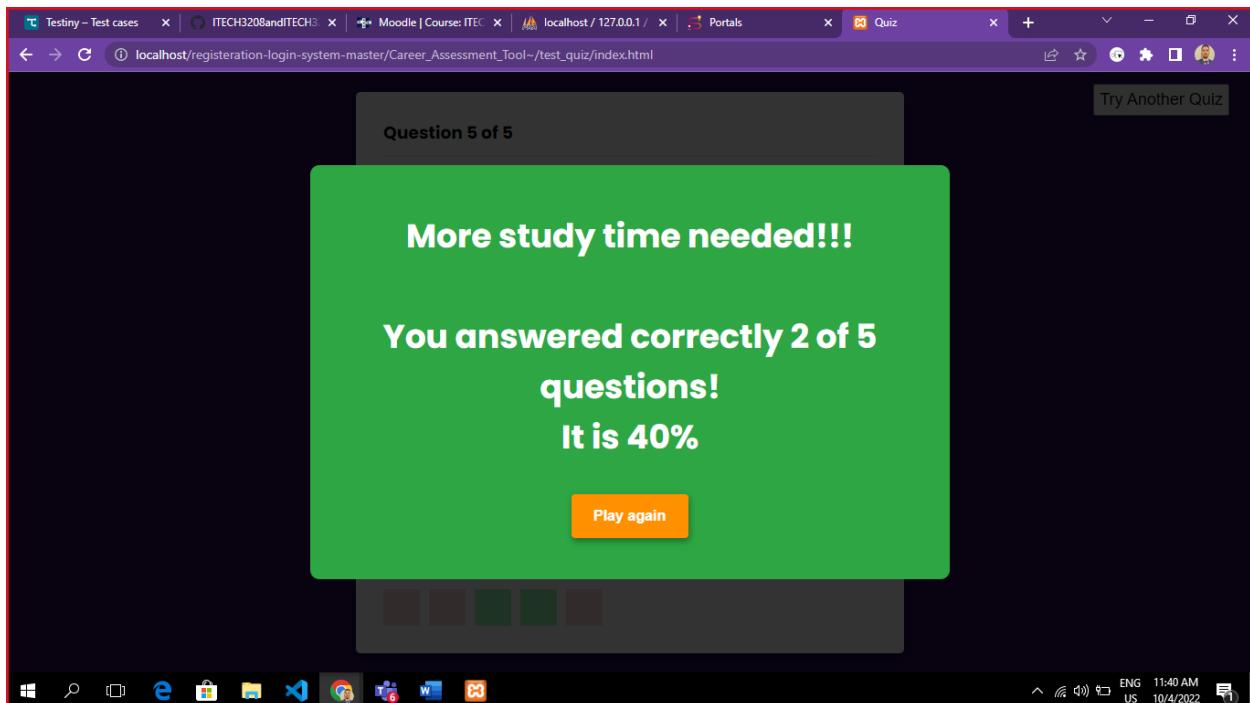
9. Click "Start Quiz" button to start the quiz.



10. Select the answer option for the question.



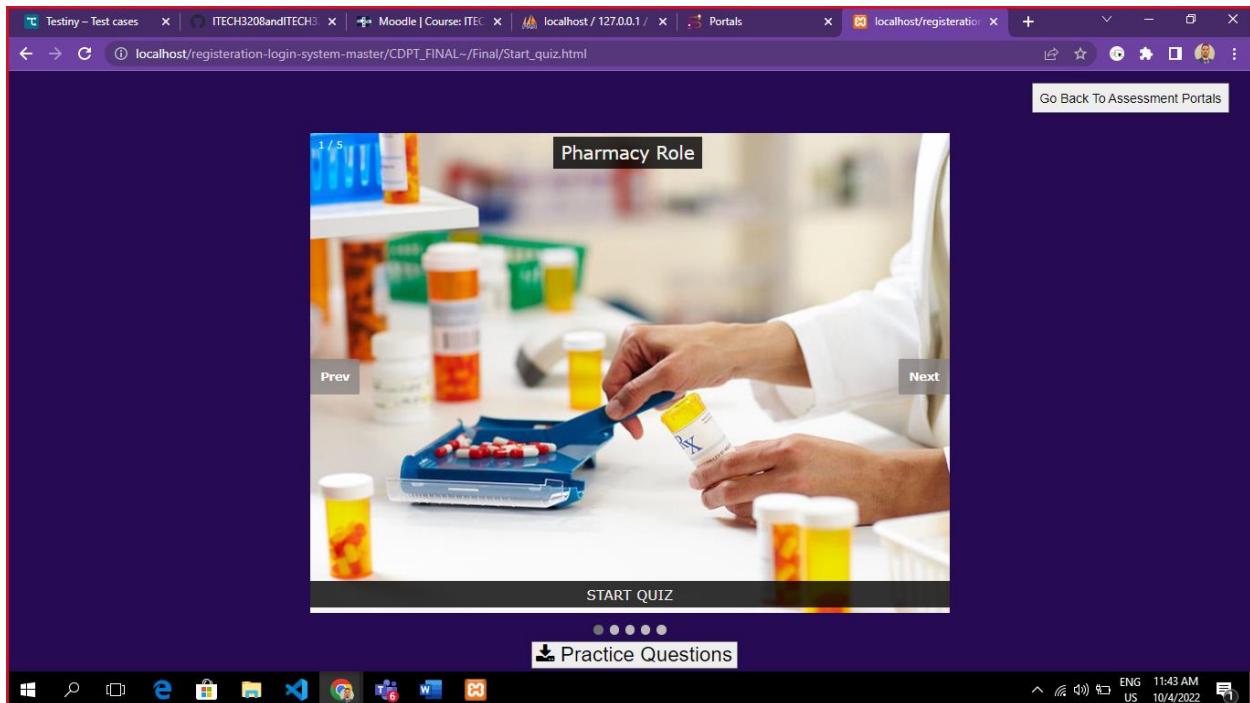
11. Click the "Next" button.
12. After finishing all the questions user will be given a result page.



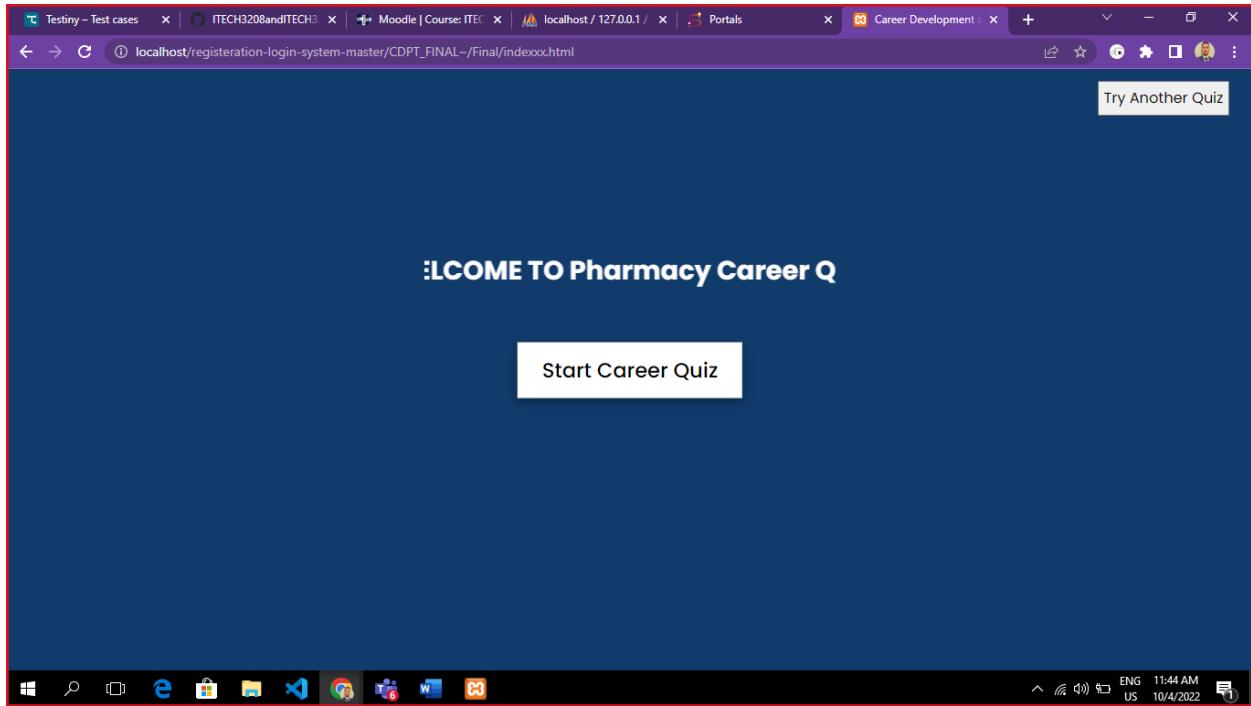
13. Click the "Play again" button or click "Try another quiz"

Career development & planning tool

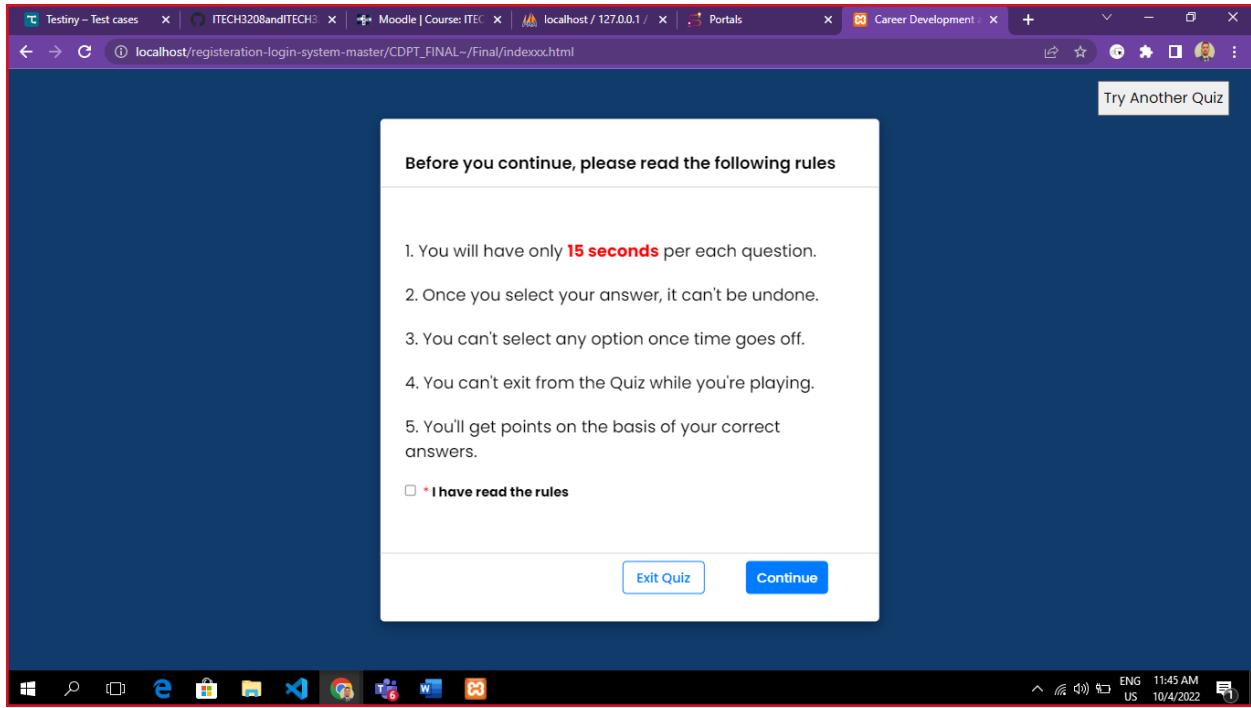
1. Go to <http://localhost/registration-login-system-master/login.php>
2. Enter username and password.
3. Click login button.
4. User will be landed on the homepage.
5. Click on Portal navigation.
6. User will be redirected to the Portal page of the website.
7. Click on "Take me to Portal" for the Career Development and Planning tool section.
8. User will be redirected to the main page of the Career Development and Planning tool and able to see main page of the tool with 5 different quizzes.



9. Click on "Start Quiz" button to start the selected quiz.

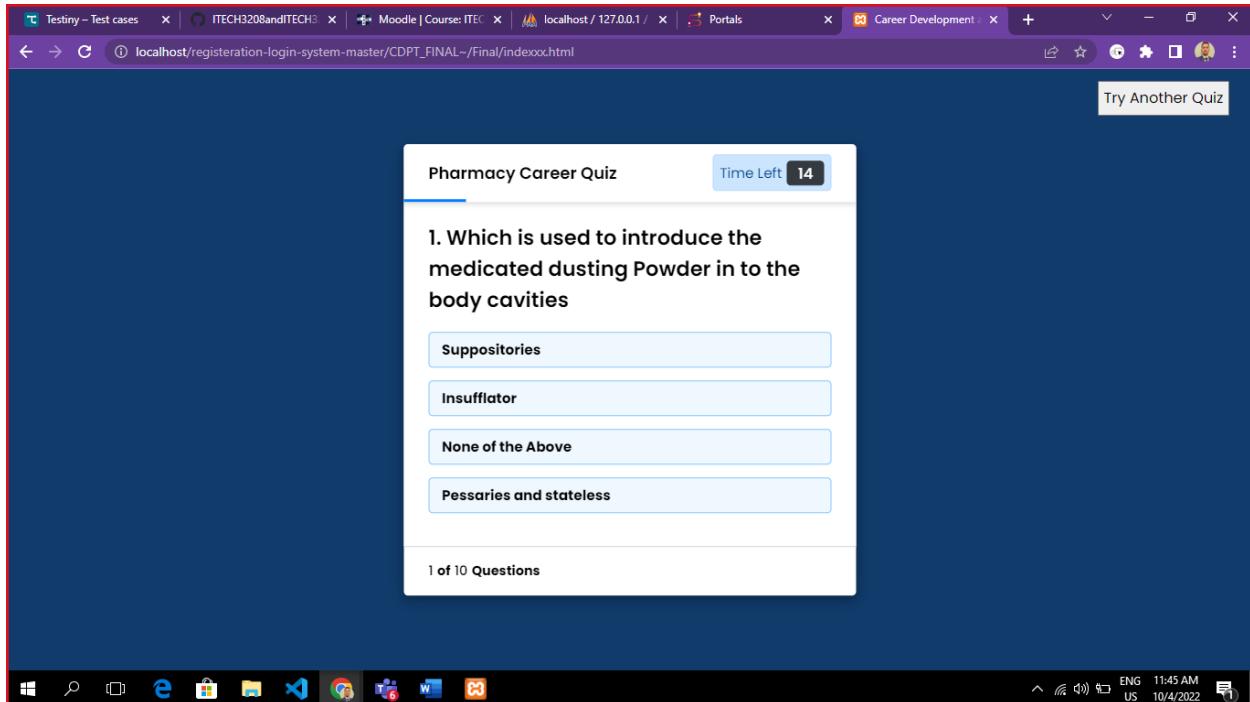


10. User will be able to see the quiz rules.

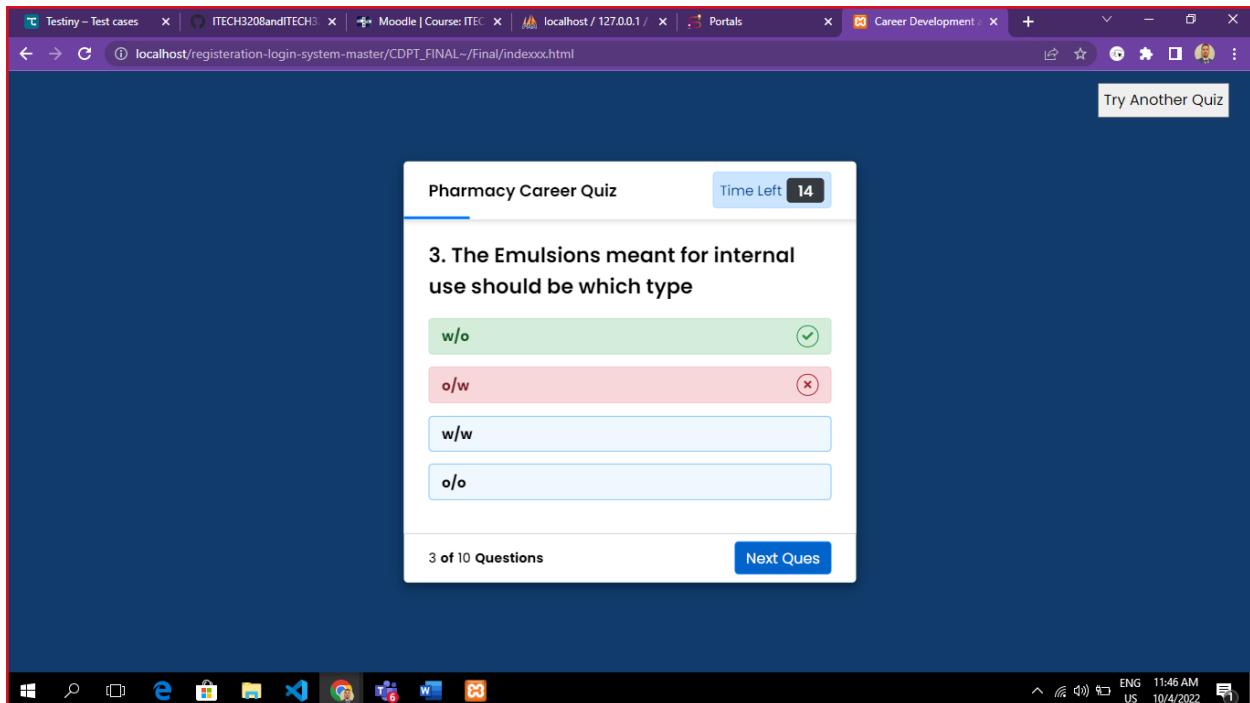


11. Click "Continue".

12. User will be able to access the quiz.

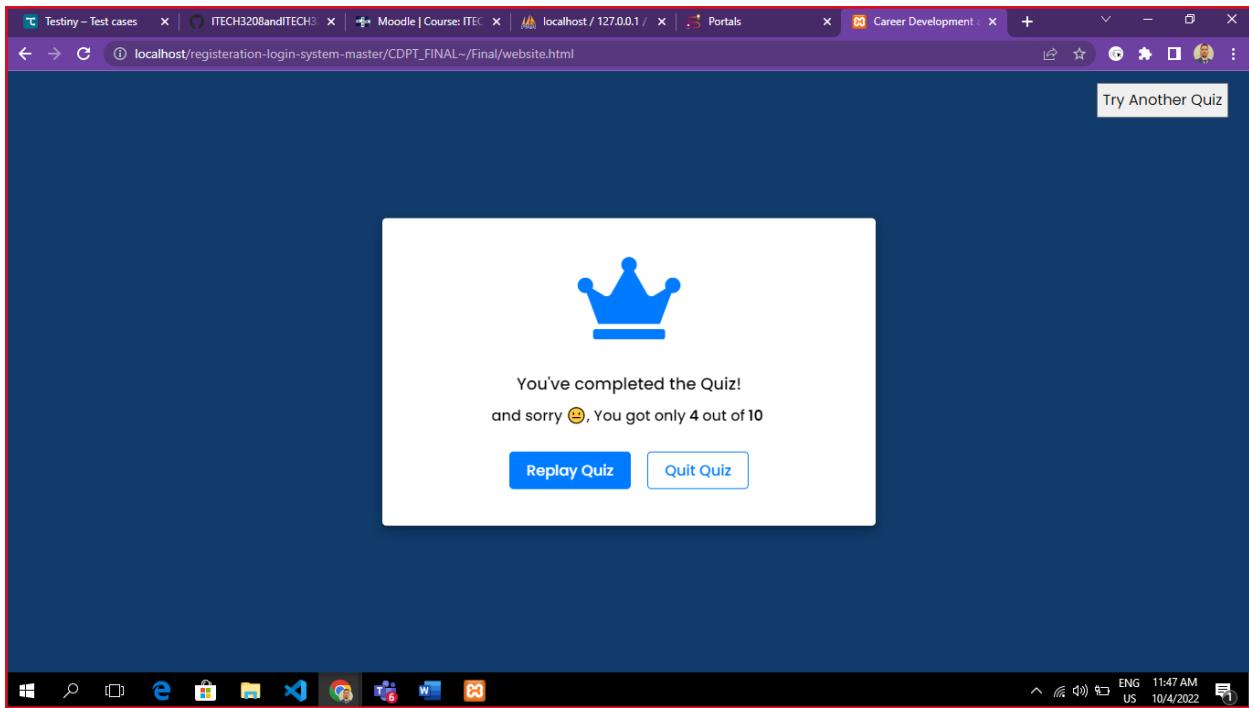


13. Select the answer option for the question.



14. Click on "Next Question" to go to next question of the quiz.

15. Compete the quiz and you will be shown the results.



16. Click to play the quiz again or choose “Try another quiz”

Glossary

Key terms	Definition
Installation manual	Aimed for a technical audience, and covers how to obtain, unpackage, deploy, install, and configure our project.
User documentation	Describes how to use the major functions of the product.
Versioning	The creation and management of multiple product releases.
Publications	The process of producing product and selling it to the public.
Authorship	Gives credit and implies accountability for published work, so there are academic, social, and financial implications.
Technical specifications	A detailed and comprehensive document that describes all technical procedures related to product development.
Configuration	A term in systems engineering that defines the computer hardware, the processes as well as the various devices that comprise the entire system and its boundaries.
Career assessment tool	Prepares students for jobs with the help of detailed questionnaire.
Career development & planning tool	Enables students to map their existing competencies to target.
CV assessment tool	Provides feedback and recommendations about uploaded CV.
Project handbook	Guides the project team in the performance of its duties.
Composer	Contains libraries to help serve the Auth process and configuration management.
Xampp	A free and open-source cross-platform web server solution stack package developed by Apache Friends

