



GROUP E/L A02 CAREER INTELLIGENCE

User Manual and Product Installation Manual

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Purpose of the Document

This document's main goal is to instruct the user or client on how to download, instal, and utilise the online application for CV building. Major features and the project's delivery to the client are described in this document. The end user (client and users) will be given the user guide and product installation guide so they may utilise the product more successfully. Our web application can easily be experienced after going through this guide.

Overview of the Project

The Career Intelligence web app will help both the client and students can interactively build their CVs. The main goal of developing Career Intelligence as a component of the creation of e-learning products is to give students a suitable platform and to increase their engagement on that platform. The goal of the career intelligence web application is to help students create dynamic CVs. The Career Intelligence web app is significantly the project's primary deliverable as a final product at the end of the project.

Creation Process

As part of documenting a creation process of the project, we have started the project from sprint 1 and lastly ended up with the last sprint which is sprint 5. In each of the sprint, we've done virtual meetings with client and meeting within team to fulfil the requirements of the client. The project handbook is also written to be able to get to know about the career intelligence web application.

Conventions of the project

Well, talking about conventions, we had several meetings with client during the development phase of the project to get know the suggestion, scope and feedback from the client about the CV building web app. Every detail of the MS Teams meetings that we did with the client were mentioned in each sprint document. As a team, we also did face-to-face and online meeting to discuss about the progress of the project's activity and tasks.

Project Version Format

The Project version that can be delivered to the client and the user is a zip file that can be extract in a desktop and can explore the career intelligence web application.



Installation Instructions

Through a github link that was sent through email, the career intelligence web application is delivered to the client.

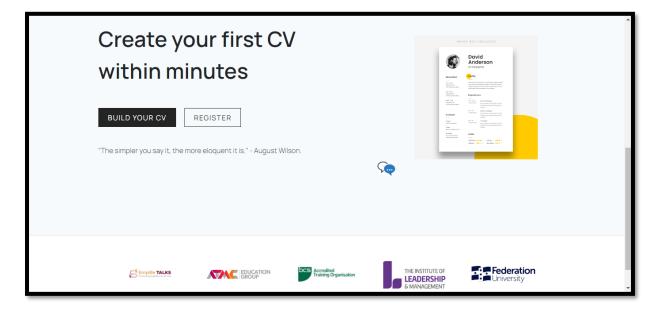
- 1. Download the zip folder from the github link,
- 2. Extract the zip folder in the relevant location (for example, C:\xampp\htdocs),
- 3. Download the Xampp Control Panel (If not downloaded),
- 4. Open Xampp, and click on start Apache and MySqQL services then, phpMyAdmin database will open in a default browser,
- 5. Create a new database called cv in phpMyAdmin,
- 6. Import the SQL file in the database,
- 7. Go to any browser, and type http://localhost/cvbuilder/cvBuilder/index.php

Finally, you are successfully ready to use the career intelligence website.

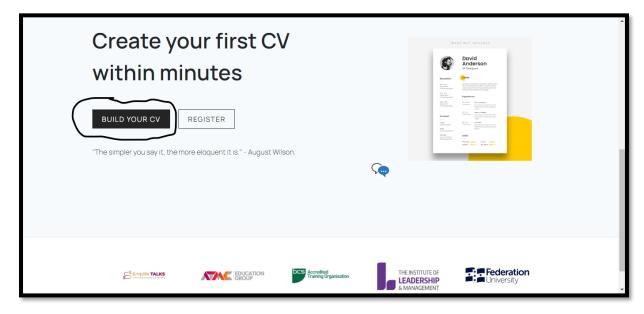


User Instructions/Guide for usage

Home page: - The website open with two options for the user, here the user needs to select one option from the given two option. The user needs to build the CV, or they want to register themselves.

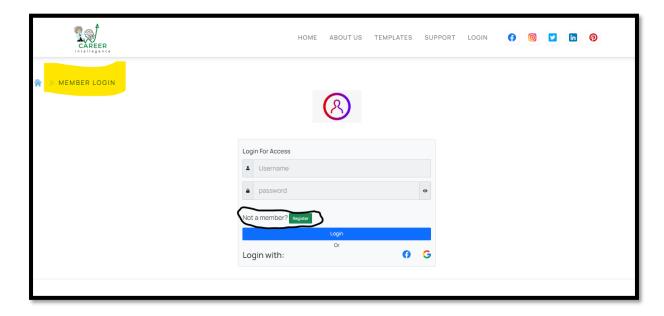


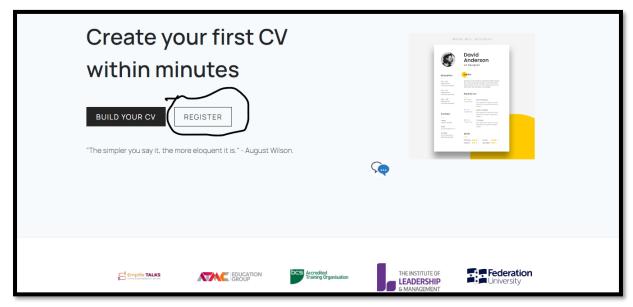
If the user clicks on the option to the Build Your CV option, then the website takes the user to the member login page.





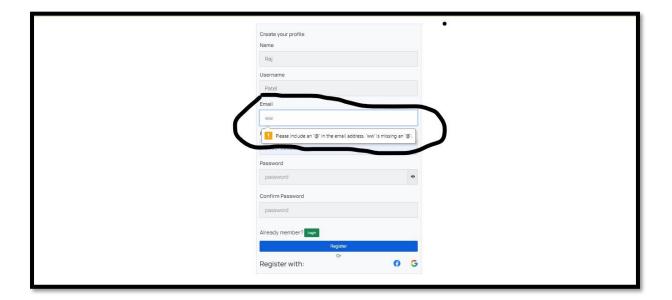
The member login page will appear as in the screenshot below, but if the user is not already registered, they will not be allowed to proceed. Therefore, users must select the register option in order to register themselves.

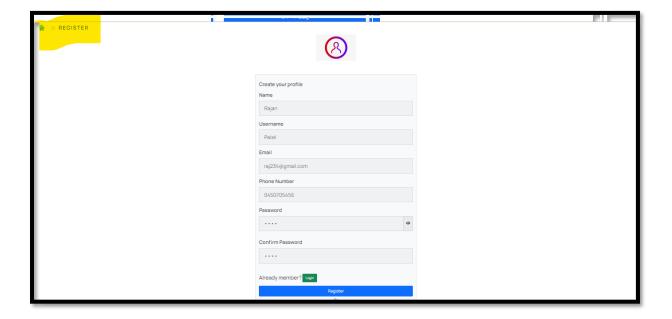






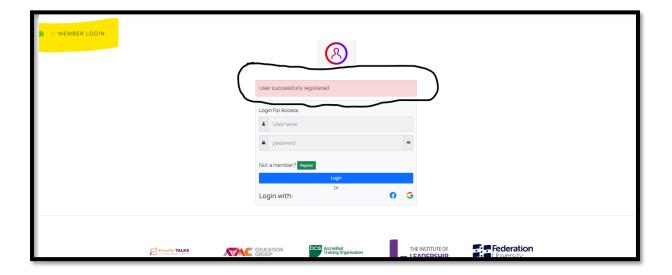
After selecting the register option, the user must fill out the form with accurate information; using an incorrect email address, phone number, or password would block the user from registering for the website. The user must choose the option labeled "register" after filling out the form completely.



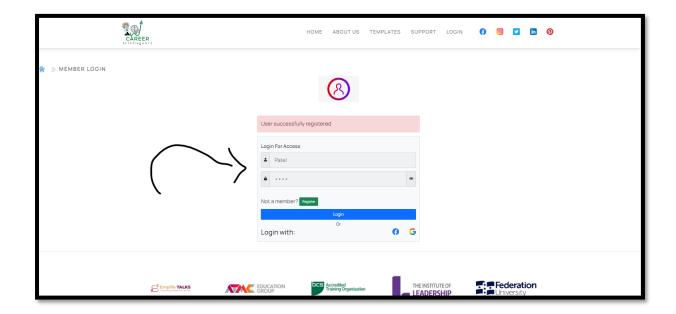




After completing the registration form and selecting the register option, the user will be redirected to the member login page.

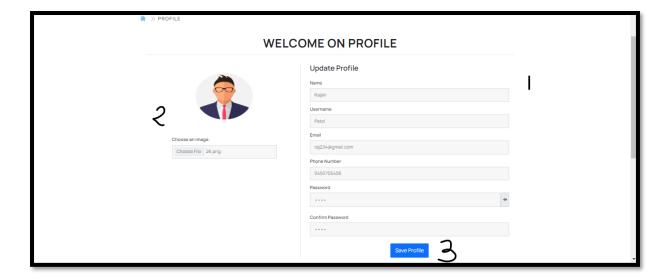


Member login: - The user must click the login option after entering the username and password they used during website registration.

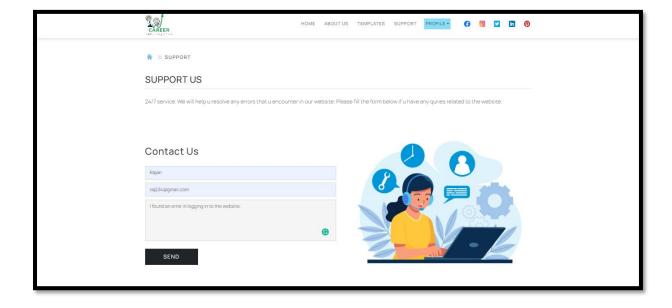




Profile page: - The user must construct their profile by entering the appropriate info after successfully logging in. I've listed the processes for creating a profile page below. The user must first enter their correct information from their registration, then upload an image, and last, they must save their profile.

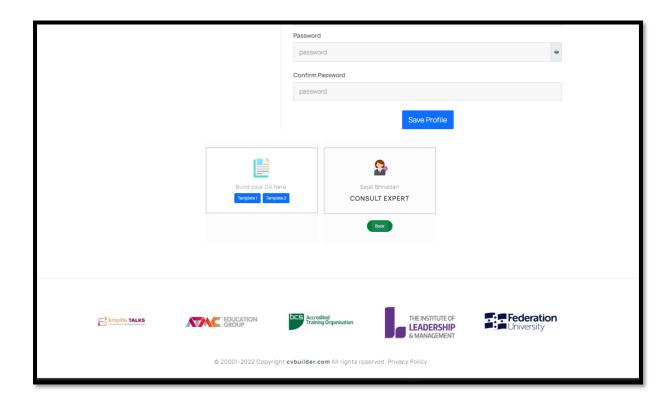


Support Us:- If a user encounters problems while registering, building their profile, or with any other type of concern, they should contact the website admin staff by submitting their name, email address, and a detailed explanation of their issue on the support us page.



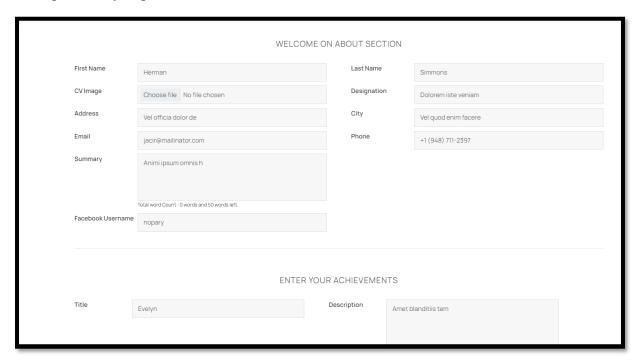


About us:- Now after completing the profile and the user needs to select the option to create the ${\sf CV}$.

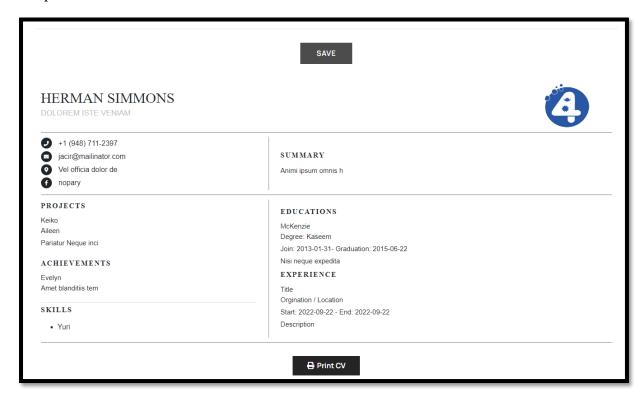




The user must fill out the website's "about" section in order to finish creating their CV. Here, they must enter the details they wish to appear on their finished CV. Filling out the form may provide challenges, which the website will indicate to the user via an error notice. In this case, the user must enter a valid date, accurate information, and follow the guidelines provided in the link. The word limit for summaries and other items would be 50 words only. The user must save the information after entering all the necessary details and choose the option for the type of templates they require.

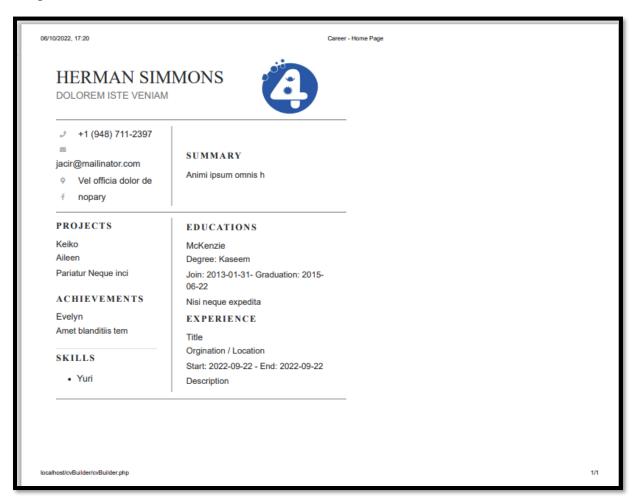


Template 1:-



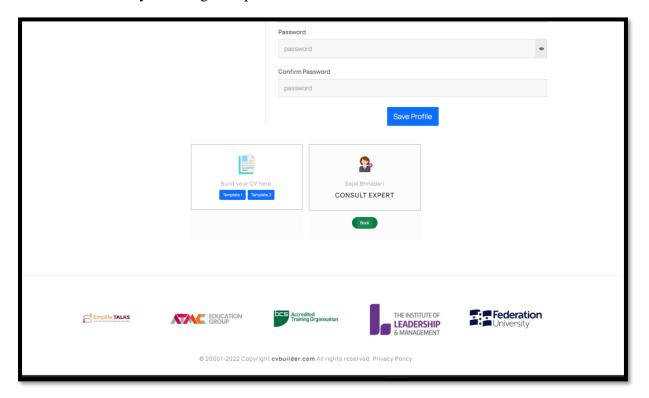


Template 2:-





After finishing the CV, the user must schedule a meeting with the expert to receive advice and recommendations by selecting the option to book.



After selecting the option book, the website's book expert area will open, requiring the user to enter the meeting's date and details and the user need to select the book and their meeting with the expert is conform.

