

Sprint Iteration 2 Documentation and Evidence

GROUP E/L A02 CAREER INTELLIGENCE

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Theme & Wishlist

Theme: Creating a dynamic website for the home page, sign up page, the login page of the Career Intelligence web app.

Wishlist: To create static layout and prototype for about page. Testing the login and signup validation.

Incoming Product Backlog

US1: As a user, I want to log in through Employability. Life-course id on Career Intelligence website.

US2: As a user, I want to register as a new user, if not already a user of the Career Intelligence web app.

US3: As a user, I want to enter login credentials.

US4: As a user, I want to build a CV for myself.

US5: As a user, I want to fill out personal details that would help me to make my CV.

US6: As a user, I want to update personal details.

US7: As a user, I want to save his/her details.

US8: As a user, I want to save my CV in the dashboard.

US9: As a user, I want to see templates for a better-looking CV.

US10: As a user, I want to download a template for a CV.

US11: As a user, I want to fill out contact information, qualification, work experience, work history etc.

Sprint Backlog

Requirement	Conditions of satisfaction	Tasks & Estimates
US1 As a user, I want to log in through Employability. Life-course id on Career Intelligence website.	<p>In the course of career intelligence, Employability. life gives a link to a career intelligence website.</p> <p>You'll be sent to a login page when you use that URL.</p> <p>For verification, the user's email address and password should be given to the login page.</p> <p>After being validated, the user should be able to log in with their username and password.</p>	<p>T1 A web-based form should be available on the web page for the user to input their email address and password – for one day(Vidhi)</p> <p>T2 The user will be able to submit after entering their password online– ½ days (Sajal)</p> <p>T3 The entered data must be checked against the database, (Rajan) and the user must be able to log in and diverted to the successfully logged in page–(Het) for 2 days</p>
US2 As a user, I want to register as a new user.	<p>A new registration link has been added to the login page.</p> <p>After clicking the link, a registration form opens.</p> <p>The form should send an email to the user's provided email address for verification.</p> <p>After being validated, the user should be able to log in with their username and password.</p>	<p>T4 The user's personal information should be entered into a registration form on the web page – for 1 day (Vidhi)</p> <p>T5 The user is required to submit the application form online, which will update the database with information – for 1 day (Sajal)</p> <p>T5 Test the database, that creates a user table with the appropriate metadata entered by the user - 2 days(Rajan)</p>

Requirement	Conditions of satisfaction	Tasks & Estimates
US3 As a user, I want to fill out personal details like contact information, qualification, work experience, work history etc.	<p>In the process of career intelligence, Employability. life provides a link to a career intelligence website.</p> <p>After successfully logging in the user is taken to take it to the about section page.</p> <p>The user should be notified if he/she is missing out on some details to be entered.</p> <p>The user should be able to save the entered details which will be saved to the database.</p>	<p>T1 A web-based form which is about page should be available on the web page for the user to input /every required detail – for one day (Vidhi)</p> <p>T2 The user will be able to save his/her details after filling out all the details– ½ day (Sajal)</p>
US4 As a user, I want to build a CV for myself.	<p>After successfully login in, the user will have an option to click the Build my first CV option.</p> <p>About section page will open after clicking on the build my first CV button.</p> <p>The user should be able redirected to the form in which he/she has to enter all the details that are necessary for making a CV.</p>	<p>T4 The user can successfully go on the about section where the user will enter all the details – for ½ day (Vidhi)</p> <p>T5 The user is required to fill out the details to the form correctly – for 1 day (Vidhi)</p> <p>T6 The required information that is entered should be able to save to the user's database – for 1 day (Sajal)</p>

Review meeting

Sprint 2 – Create dynamic website for the home page, sign up page, and login page of the Career Intelligence web app.

Date and time: 03/06/2022 at 2.30 pm

Venue: Teams

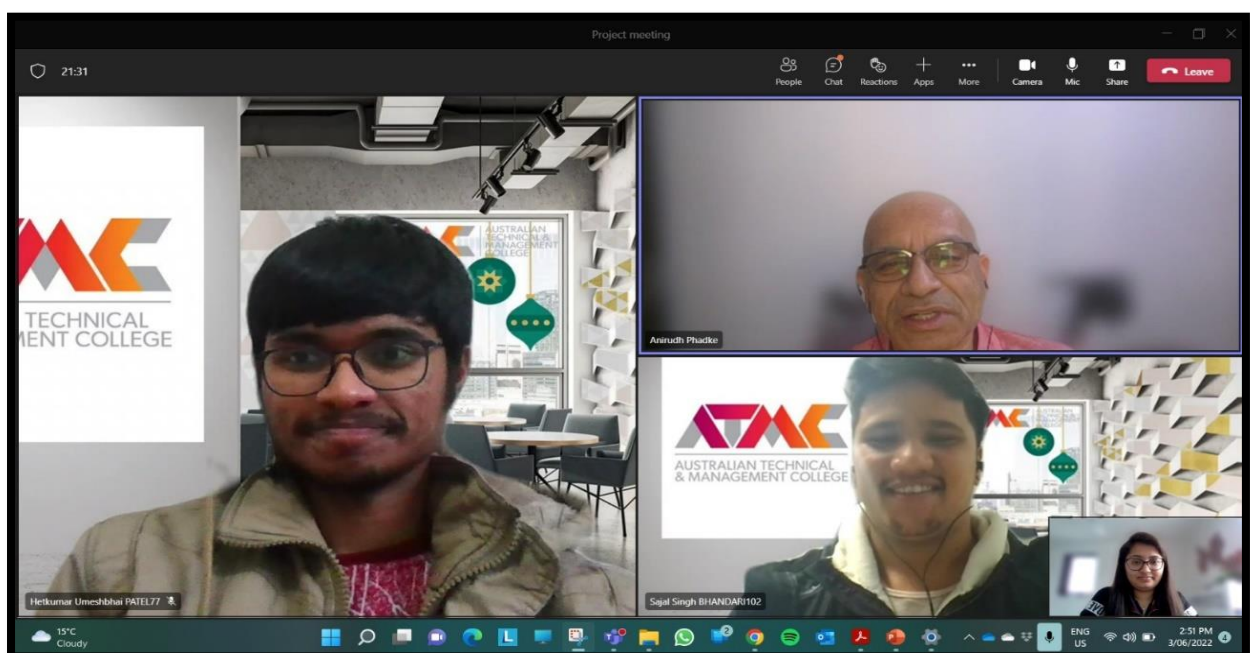
Attendees: Vidhi, Rajan, Het, and Sajal

Apologies: Anirudh

Minutes were taken by: Rajan

Agenda item 1

Meeting with Anirudh: - The meeting was started by Vidhi, the group leader, who introduces the team members and the project. The client said it is great that we are on track with the project's scope and sprints. After hearing our ideas for sprint 2 he indicated that we could also include the ability to upload a CV to the website by showing us an example of an indeed website. He also advised us that in the future spring, we must feature this option on our website. Following that, we inform him about Marketa's proposal of supplying a URL for AI scanning. However, the client Anirudh rejects the concept, claiming that it would be too difficult to work on that part. He advises that we come up with something innovative. Following that, Sajal highlighted the issue of paying for tutor sessions at the meeting, to which he responded that we do not have to because the website's plan doesn't ask for premium services; it should be available to everyone for free.



Retrospective meeting

Date and time: 04/06/2022 at 8.30 pm

Venue: Teams

Attendees: Vidhi, Rajan, Het, and Sajal **Apologies:** Anirudh

Minutes were taken by: Rajan

Item 1:

What went well?

- All the attendees were on time.
- The client was impressed with our ideas and told us that we are on track with our assessment.
- Creation of website home page, login page, registration page and about page using coding.
- The client agreed with our work and provided ideas regarding the upcoming sprint.
- We were able to complete our coding and combining work of the project on time.
- Both sprints worked according to our planning.

Item 2:

What could be improved?

- As we have an average idea regarding coding, it was a bit difficult for us to develop our website accurately.
- The meeting should be conducted on regular basis to decide the workflow and to solve issues that occurred while consolidating the work of each other.
- As we were lacking with coding skills, we were only able to create a dynamic website for the home page and login pages other than that were in still the static phase.

Item 3:

What can we do?

- As per the client review, we had to work on our upcoming sprint to give more features and make the website less complex
- We should do detailed research on a similar website and find similarities and try to match our website uniquely.

Item 4:

What is not in our control?

- We need to meet with the client since we need to know if we're on track with our sprint, but we couldn't because they were travelling at the time.

Backlog grooming meeting

This task of the document lists the specifics of sprint 2 documentation. This sprint consists primarily of use cases, details of the meeting with our client Anirudh, and a group discussion (retrospective meeting) between the four of us. To begin working on the development phase of the career intelligence web application use cases and wireframes must be discussed and written to begin working on the actual development of the web application. Furthermore, the wireframes that are created are the basic prototype of the career intelligence web application. The first page would be a login page for those who are already registered with the website. And, if he or she is not already logged in to the website, he or she must register to access the website's features and functionality. For sprint two, we have decided to focus on the development of the initial pages of the website, where users can simply log in or register and their login credentials are saved to the database. In addition, the user must answer some of the provided questions concerning the user's personal information (First name, last name, contact details, date of birth, qualification, skills, work experience etc.). The information in the review and retrospective meetings covers every aspect of the meetings we've had with our client and group members. These were the most important details of the career intelligence web application for this sprint two documentation.

Statements of contribution

For this sprint documentation, with the support of Vidhi Modi (Group leader), Sajal Singh worked on constructing the website home page and login page using code for this sprint documentation. She also prepared the coding for the login page before combining all of the content into a single document. All the CSS and JavaScript parts are done by Sajal for the website and Rajan created the static about page in which Vidhi did the PHP coding. Rajan Patel helped with the project's subject and Wishlist, as well as the review and retrospective meetings, where he documented every detail of the client meetings and conversations, as well as the statement of contribution. Het did the testing of the website after the coding was done and deployed. Het Patel helped us in finishing the sprint documentation, as well as the outgoing product backlog, and backlog grooming meeting. Consequently, here's a short recap of our contribution to the project.