## Open issues or plan for next Sprint

We have three epics namely: Employee, Student/Candidate, Admin. The priority of stories has been decided according to feature as well as technical dependencies. This will decrease the time for implementation as well as improvement in the quality of the problem because of code reusability.

We are planning to implement below stories for the next sprint:

# Epic 1: User | Employer

Title: As the employer, I should be able to register to access the website

## **Acceptance Criteria:**

- 1. Panels should have these values: Full name, address, date of birth, address, phone number, email address.
- 2. User details should be persistent.

#### Task:

- 1. Develop registration webpage
- 2. Develop API for employer registration
- 3. Creation of Database tables for employer
- 4. QA

## **Story Points: 3**

Title: As the employer, I should be able to login to access the website

#### **Acceptance Criteria:**

- 1. User should be able to access the dashboard/portal after login.
- 2. User should be able to view home page after login.

#### Task:

- 1. Develop login webpage
- 2. Develop API for login
- 3. QA

## **Story Points: 3**

# Epic 2: User | Student/Candidate

Title: As the candidate, I should be able to register to access the website

### **Acceptance Criteria:**

- 1. Panels should have these values: Full name, address, date of birth, address, phone number, email address.
- 2. User details should be persistent.

#### Task:

- 1. Develop registration webpage
- 2. Develop API for candidate/student registration
- 3. Creation of Database tables for candidate
- 4. OA

## **Story Points: 2**

Title: As the candidate/student, I should be able to login to access the website

#### **Acceptance Criteria:**

- 1. Users should be able to access the dashboard/portal after login.
- 2. User should be able to view home page after login.

#### Task:

- 1. Develop login webpage
- 2. Develop API for login
- 3. QA

#### **Story Points: 2**

**Title:** As the candidate/student, I should be able to build my profile and upload my resume.

#### **Acceptance Criteria:**

- 1. Candidate should have a column to upload resume.
- 2. Resume should be displayed as public information for employers to see.

#### Task:

- 1. Develop resume column on candidate's webpage
- 2. Develop API for adding resume for a particular candidate
- 3. QA

## **Story Points:** 3

# Epic 3: User | Admin

Title: As the Admin, I should be able to login to access the website

#### **Acceptance Criteria:**

1. Admin should be able to access the dashboard/portal after login.

#### Task:

- 1. Develop login webpage
- 2. Develop API for login for admin
- 3. QA

#### **Story Points: 2**