#### **User Stories for Sprint 3**

Title: Admin User Profile and	<b>Priority</b> : High	Story points: 5
Platform Management (US05)		

### **User story**

As an admin,

I want to manage user profiles, job postings, and monitor platform activity,

so that I can ensure the system's integrity, security, and provide support when needed,

#### **Constraints**

- **Support Clarity:** The admin dashboard should have clear navigation and user interface to perform various management tasks.
- **Support Validatability:** The system should provide feedback and confirmation when performing admin actions, such as profile updates, job post moderation, and user account management.

#### **Acceptance criteria**

Given that I am logged in as an admin,

When I access the admin dashboard,

**Then** I should be able to perform the following tasks:

- 1. Manage User Profiles.
- 2. Manage Job Postings
- 3. Track and Monitor Platform Activity
- 4. Provide Support and Assistance

Title: Tracking applications by	Priority: Medium	Story points: 2
candidates(US06)		

# **User story**

As an user,

I want to track the applications I made,

so that I can review the applications processed and cancel them or wait for them.

#### **Constraints**

- **Support Clarity:** The application should have a tracking bar or as in something as it's reviewed, accepted.
- **Support Validatability:** After that, the user should be able to make a decision according to his or her's choice.

## **Acceptance criteria**

Given that I am logged in as an user,

**Then** I should be able to view the status of my application.

#### **User Stories for Sprint 4**

Title: Unit testing for admin	<b>Priority</b> : High	Story points: 5
profiles(US07)		

### **User story**

As an admin,

I want to manage user profiles, job postings, and monitor platform activity,

so that I can ensure the system's integrity, security, and provide support when needed,

#### **Constraints**

- **Support Clarity:** The admin dashboard should have clear navigation and user interface to perform various management tasks.
- Support Validatability: The system should provide feedback and confirmation when performing admin actions, such as profile updates, job post moderation, and user account management.

#### **Acceptance criteria**

Given that I am logged in as an admin,

When I access the admin dashboard,

**Then** I should be able to perform the following tasks:

- 1.Manage User Profiles.
- 2. Manage Job Postings
- 3. Track and Monitor Platform Activity
- 4. Provide Support and Assistance

All this functionalities should be working properly

Title: Unit testing for	<b>Priority</b> : High	Story points: 5
User(US08)		

# **User story**

As an user,

**I want to** add,create an account/login build or upload resume, browse and apply for job applications and also track them.

#### **Constraints**

- **Support Clarity:** The user should have a clear view and navigation for all the functionalities
- **Support Validatability:** The system should provide feedback and confirmation when performing user actions, such as profile updates, job applications, and tracking.

### **Acceptance criteria**

Given that I am logged in as an user,

**Then** I should be able to perform the following tasks:

- 1.Create account.
- 2. Apply for the jobs.
- 3. Track applications □
- 4. Login

All this functionalities should be working properly

Title: Unit testing for admin	<b>Priority</b> : High	Story points: 5
profiles(US09)		

# **User story**

As an employer,

**I want to** create account and login, browse candidates, add job offers and select candidates appropriately,

#### **Constraints**

- Support Clarity: The employer functionalities should be simple and well defined
- **Support Validatability:** The system should provide prompts and dialogs for confirming each functionalities and validation for everything.

### **Acceptance criteria**

Given that I am logged in as an employer,

**Then** I should be able to perform the following tasks:

- 1.Create and Login.
- 2. Add Job Postings
- 3. Select candidates □
- 4. Track the job posts

All this functionalities should be working properly