### **ResumeScheme Test Cases**

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#### **USERSTORY 1**

"If the login button is pressed, the login form is displayed for the user to fill email and password. If login is valid, the user is directed to the dashboard."

#### Testcase 1:

Inputs: (ALL FIELDS REQUIRED)

Email:

Type== email,

Password:

Type == String,

length > 8 characters

**Expected Output:** Login Success (Dashboard page is displayed)

Actual output:?
Pass/Fail Criterion:

Actual Output == Expected Output

#### FOR THE JOBSEEKERS

#### **USERSTORY 2:**

"The job-seeker fills the signup form, if the fields are valid, the job-seeker is registered and logged in to a dashboard."

#### **Testcase 2:**

Inputs: (ALL FIELDS REQUIRED)

Full Name:

Type == String

Email:

Type == email Verified == true

Phone number:

Type == Int

Username:

Type == String,

Unregistered username

Password:

Type == String,

length > 8 characters

**Expected Output:** The user is successfully registered (directed to the dashboard)

Actual output:?
Pass/Fail Criterion:

Actual Output == Expected Output

#### **USERSTORY 3:**

"If a job-seeker has not uploaded their resume, the dashboard prompts them to upload a resume."

#### **Testcase 3:**

Inputs: REQUIRED

Resume File:

File extension == PDF or Txt

File size <= 15mb

Expected Output: Resume successfully uploaded message

Actual output:?

Pass/Fail Criterion:

Actual Output == Expected Output

## FOR THE EMPLOYER/RECRUITERS USERSTORY 4:

"The employer fills the signup form, if the fields are valid, the employer is registered and logged in to a dashboard"

#### **Testcase 4:**

Inputs: (ALL FIELDS REQUIRED)

Company name:

Type == String

Not already registered

Recruiter Name:

Type == String

Phone number:

Type == Int

Company Email:

Type == email

Verified == true

Phone number:

Type == Int

Password:

Type == String,

length > 8 characters

Company type(Dropdown menu):

Type == String,

Values: Retail, Logistics, Finance, Computing, IT, etc

**Expected Output:** The employer/recruiter is successfully registered

Actual output:?
Pass/Fail Criterion:

Actual Output == Expected Output

#### **USERSTORY 5:**

"If the employer clicks "create a new listing", a form to create a job listing that includes: title, position, description, requirements, locations, listing "due" date, and "post job" button is displayed."

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Testcase 5:
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Inputs: (ALL FIELDS REQUIRED)
Title:
Type == String
Position:
Type == String
Description:
Type == String
Requirements:
Type == String
Length >= 150 characters
Locations:
Type == String
Listing "due" date:
Type == Date
>= Current date + 24 Hrs
Job type (Dropdown Menu):
Type == String
Values == Full-time, Part-time, Seasonal, Internship, Contractor
Category (Dropdown Menu):
Type == String
Values examples = IT and Computing, Logistics, Retail, Manufacturing etc
Keywords:
Type == List of Strings
Word count >= 10
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**Expected Output:** Job is successfully posted

Actual output:? Pass/Fail Criterion:

Expected output == Actual output

# FOR SUBSCRIPTION-SEEKERS USERSTORY 6:

"If the user desires other features only accessible by those subscribed to the program, user clicks on add subscription option and is directed to a place to input payment information"

#### Testcase 6:

Inputs: (ALL FIELDS REQUIRED)

Months of Subscription:

Type == Int

Payment Method:

Type == PaymentService Values == Paypal, Stripe, etc.

Expected Output: Payment confirmed, subscription added

Actual output:?
Pass/Fail Criterion:

Expected Output == Actual Output