

# Online Resume Builder



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## PRESENTATION

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### PROJECT DESCRIPTION

- ❖ The project “Online Resume Builder and registration for jobs” allows student to create an impressive resume, search jobs and apply for a job.
- ❖ It also allows student to share the existing resumes from social media such as LinkedIn, GitHub and to add coding projects they have participated in and contributions to open source projects, including feedback or questions linked to their stackoverflow.com accounts.
- ❖ LinkedIn is the site for professionals it’s a good place to start building your portfolio. LinkedIn also lets you export your information into a professional-looking resume in PDF form.

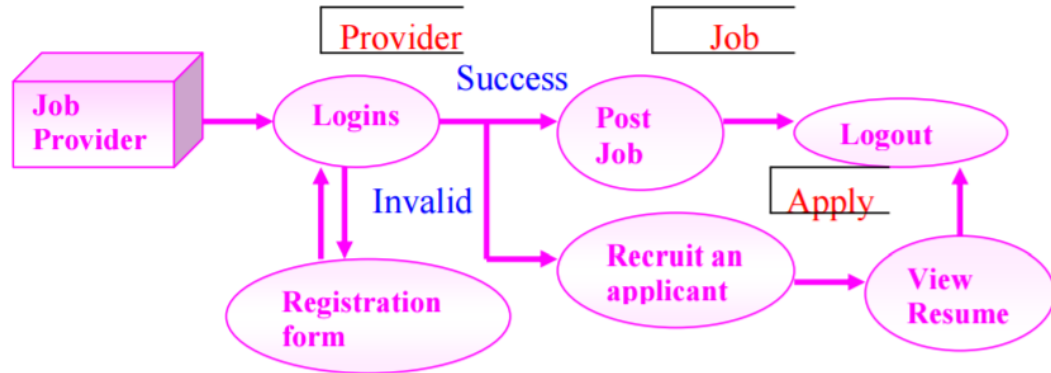
### TOOLS/TECHNOLOGY:

Front-End: Ionic framework, HTML5 and CSS

Back-End: JavaScript and Node.js

Database: Mongo DB

## DATAFLOW DIAGRAM



### Functional components of the project:

Following is a list of functionalities of the system. More functionalities that you find appropriate can be added to this list. And, in places where the description of functionality is not adequate, you can make appropriate assumptions and proceed.

1) The system has the following type of users:

- 1) Recruiters(Employees)
- 2) Candidates.

2) The Users can perform the following tasks:

Recruiters:

- 1) Login to the system
- 2) Register

Candidates:

- 1) Register
- 2) Enter Personal information and upload Resume / Edit Resume

3) The system has the following Interfaces:

3.1) Recruiter Login

- a) Sign in
- b) Sign up

3.2) Candidates

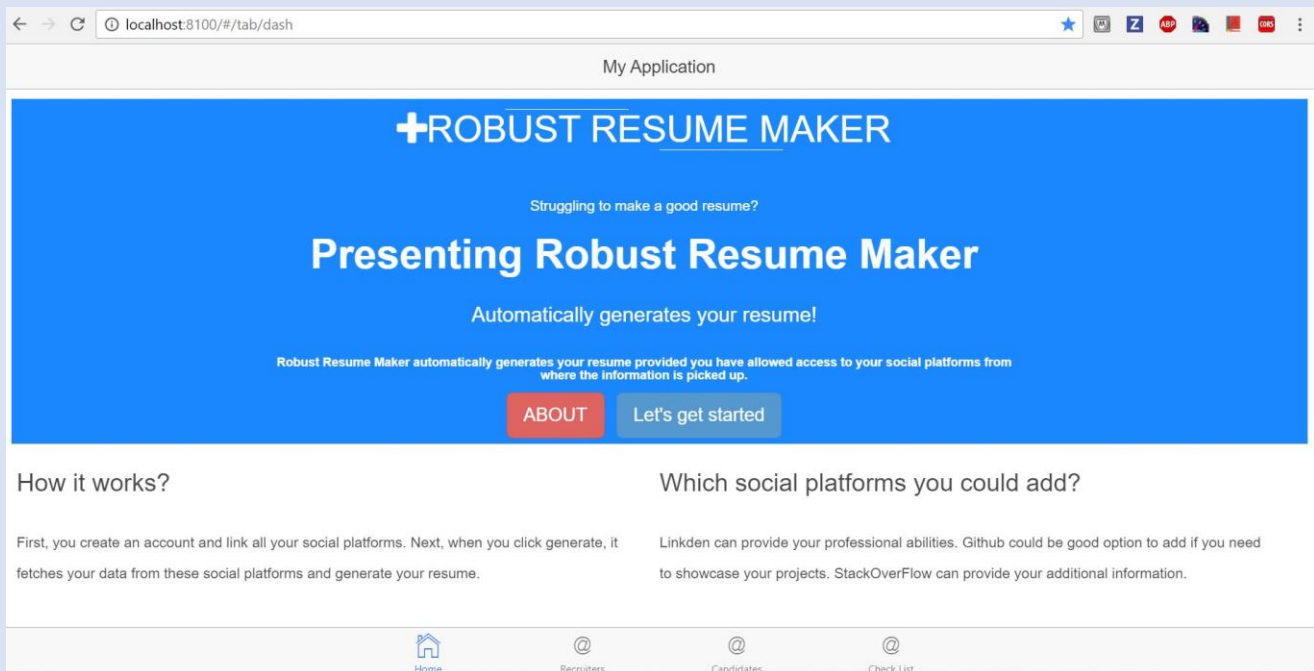
- a) Personal Information
- b) Create resume via Login with LinkedIn, GitHub and stack overflow
- c) Add your Skills
- d) University Name
- e) Passing year

3.3) Interface for checklist a student on various attributes

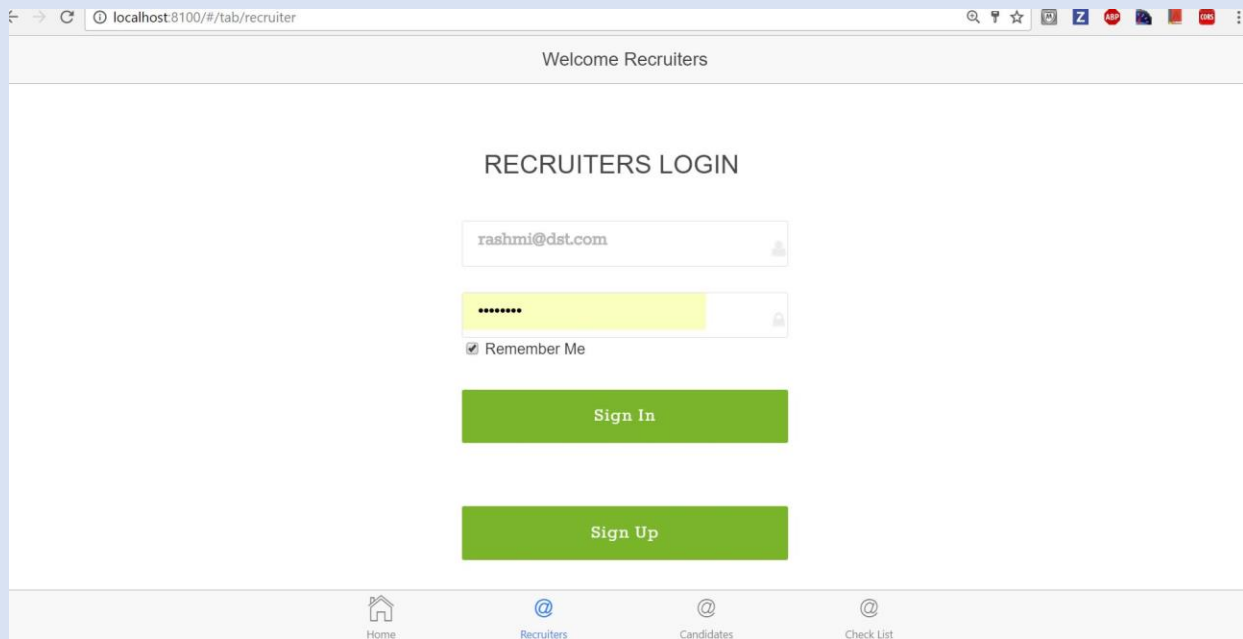
4) Logout from the system.

## SCREENSHOTS

### LOGIN PAGE:



## RECRUITER SIGNIN/SIGNUP PAGE:



A screenshot of a web browser showing the 'Welcome Recruiters' page. The page has a light beige header with the text 'Welcome Recruiters'. Below the header, the main content area is white and contains the title 'RECRUITERS LOGIN'. There are two input fields: the first contains the email 'rashmi@dst.com' and the second contains masked characters '\*\*\*\*\*'. Below the password field is a checkbox labeled 'Remember Me' which is checked. There are two green buttons: 'Sign In' and 'Sign Up'. At the bottom, there is a navigation bar with four icons and labels: 'Home' (house icon), 'Recruiters' (blue '@' icon), 'Candidates' (blue '@' icon), and 'Check List' (blue '@' icon).

Welcome Recruiters

### RECRUITERS LOGIN

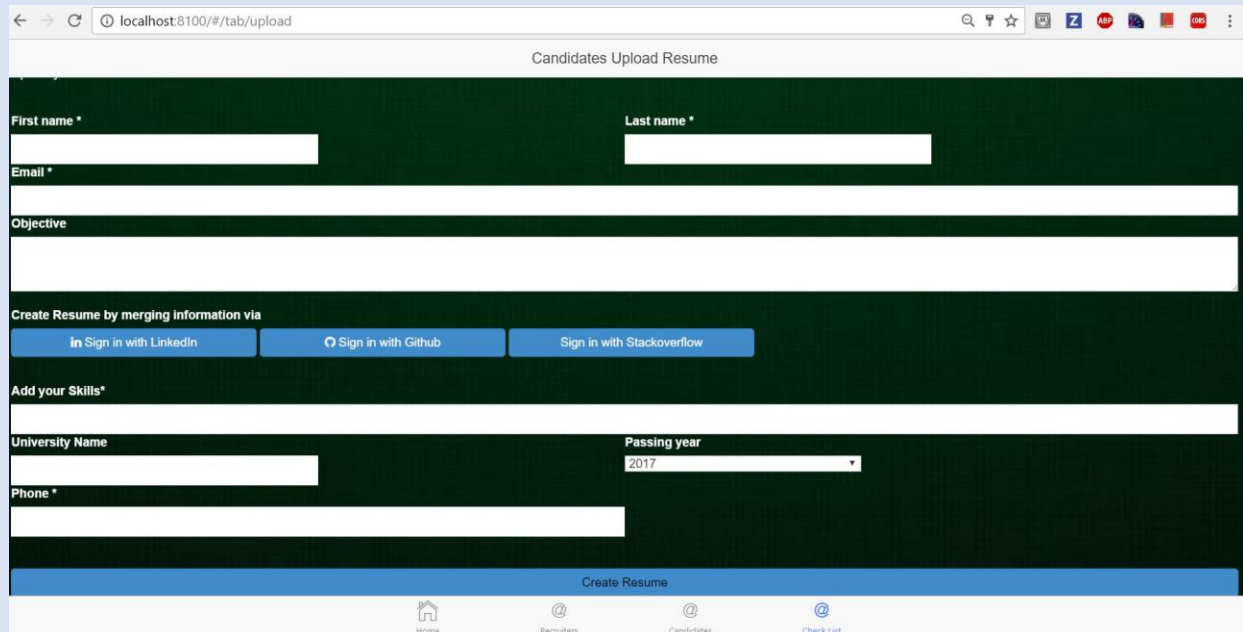
☒ Remember Me

Sign In

Sign Up

Home Recruiters Candidates Check List

## CANDIDATE REGISTER PAGE:



A screenshot of a web browser showing the 'Candidates Upload Resume' page. The page has a dark green header with the text 'Candidates Upload Resume'. Below the header, the main content area is dark green and contains several form fields: 'First name \*', 'Last name \*', 'Email \*', 'Objective', 'Create Resume by merging information via' (with buttons for 'Sign in with LinkedIn', 'Sign in with Github', and 'Sign in with Stackoverflow'), 'Add your Skills\*', 'University Name', 'Passing year' (with a dropdown menu showing '2017'), and 'Phone \*'. At the bottom, there is a blue button labeled 'Create Resume'. At the very bottom, there is a navigation bar with four icons and labels: 'Home' (house icon), 'Recruiters' (blue '@' icon), 'Candidates' (blue '@' icon), and 'Check List' (blue '@' icon).

### Candidates Upload Resume

First name \*

Last name \*

Email \*

Objective

Create Resume by merging information via

[Sign in with LinkedIn](#) [Sign in with Github](#) [Sign in with Stackoverflow](#)

Add your Skills\*

University Name

Passing year

Phone \*

Create Resume

Home Recruiters Candidates Check List

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