**Resu-Me: Build Your Own Resume**

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# Objectives

The main objective of this project is to have an overall useful resume builder that lets the user input their personal information, education details, work experiences, projects and skills that will then be transformed into a formatted resume in PDF format.

# Who are the users?

1. User – the main user is welcomed by the home screen in which he or she can click a button that will start the resume-building process.

# Tech Stack

**JavaScript, ReactJS with Material UI, HTML, CSS**

# Tools and Software

1. **Visual Studio Code** – for coding and building the project

# Web App Walkthrough

## HOME PAGE

Graphical user interface, website

Description automatically generated

The homepage has a navigation menu at the top where it contains the name of the project, as well as Home, Contact and About menus. There is one single button inside the page that triggers the start of resume-building.

## PERSONAL INFORMATION

Graphical user interface, application

Description automatically generated

Once the user clicks the LET’S START! button, he or she will be greeted with the personal information form. The fields that are needed are the following:

1. Full Name
2. Position
3. Age
4. Email Address
5. Phone Number
6. Home Address
7. Linkedin Profile

There are two buttons below the form, the continue button and the cancel button. The continue button will bring the user to the second form, while the cancel button will bring the user back to the home page.

## EDUCATIONAL INFORMATION

Graphical user interface, application

Description automatically generated

The educational form contains the following fields:

1. Tertiary School Course
2. Tertiary School Name
3. Tertiary School Year of Graduation
4. Secondary School Course
5. Secondary School Name
6. Secondary School Year of Graduation

There are also two buttons below the form:

1. Continue – goes to the next section of the resume builder
2. Back – goes one step backward of the resume builder

## WORK EXPERIENCE

Graphical user interface, application

Description automatically generated

The work information form contains the following fields for up to three (3) work experiences:

1. Position or Role
2. Company Name
3. Years of Service

There are also two buttons below the form:

1. Continue – goes to the next section of the resume builder
2. Back – goes one step backward of the resume builder

## PROJECTS

Graphical user interface, application

Description automatically generated

The projects form contains the following fields for up to three (3) projects:

1. Project Name
2. Project Description

There are also two buttons below the form:

1. Continue – goes to the next section of the resume builder
2. Back – goes one step backward of the resume builder

## SKILLS

Graphical user interface, application, website

Description automatically generated

The skills form contains the following field/s:

1. Top Skills

There are also two buttons below the form:

1. Continue – goes to the next section of the resume builder
2. Back – goes one step backward of the resume builder

## GENERATE PAGE

A screenshot of a computer

Description automatically generated

The generate page shows a preview of the generated resume. There are three buttons below:

1. Close – Goes back to the home screen
2. Back – Goes 1 step backward
3. Generate PDF – Generates the resume in PDF format

# Developer’s Notes

Special thanks to: [**bradtraversy**](https://github.com/bradtraversy/react_step_form/commits?author=bradtraversy): <https://github.com/bradtraversy/react_step_form>

Please feel free to contact and connect with us through our linked-in accounts below. Thank you!

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