**Milestone 6**

**Project Name -** Resume Generator

**Teammates:**

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**Project Name -** Resume Generator

**Description of the project:**

* We have created a **resume generator** webpage, through which we can create our own resume or portfolio.
* We just need to key in our details, and it will generate a resume for us within seconds.

**Description of the Software Used:**

* We have implemented our project code using HTML, CSS, and JavaScript.
* We have used the React Framework to build this project. Multiple libraries for React are used.

**Description of the implementation of a project:**

* We have uploaded it over the link **-** [**https://ramanswe632janasrirega.netlify.app/**](https://ramanswe632janasrirega.netlify.app/)
* We just need to open the web address so we can work on it.
* We can generate a JSON or PDF file of the newly built resume and customize the color according to our preference.

**Description of the Software Design:**

* Our website consists of a landing page where the user can provide all his details, like personal information, skills, projects, certifications, experience, etc.
* Once all the details are filled in, they can download JSON or PDF files and customize the color according to their preference.

**Problems addressed related to the project:**

* We had planned to add a home page where users can choose from multiple templates and tried to implement a login page, but due to time constraints, we couldn’t do that.
* We also planned to add and upload data through a JSON file. But that did not work out.

**NOTE:** We faced a problem when we were working on a personal portfolio website. As we have implemented a static web page of the personal Portfolio of a photographer. After discussing with the professor, we had to change our project to Resume Generator.