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IBM - CSRBOX

Web Development Internship

PROJECT CONCEPT NOTE

TEAM: SUPREMES

COLLEGE: VISAKHA INSTITUTE OF ENGINEERING & TECHNOLOGY

INTRODUCTION

As placement season of most of the colleges is going to start, making Resume is a very hectic work for all the students. Also, many companies judge the candidature of a student just by his/her Resume. So it is necessary for the student to think beyond the third dimension while making the Resume.

- Automated Resume Builder is the Web Application which helps students to get their resume in hand just by filling up a simple form where important credentials need to be filled.
- The resume is downloadable in PDF format. Also, the user can log in again to access the
 previous resume that he had made.
- The resume is of Standard Format as stated by most of the Engineering Colleges of India.



Creating a resume is a bit tedious task for any working professional from any industry. One has to keep it short, simple, and with the latest work experience, and constantly update it over a while.

This project will help you through the process that can be followed to build your resume-builder using ReactJS and NodeJS. Implementing the project will give you the satisfaction of autogenerating it on your own and helping working professionals with the same.

Build a Resume-Builder Web App and add it to your resume to get recognized

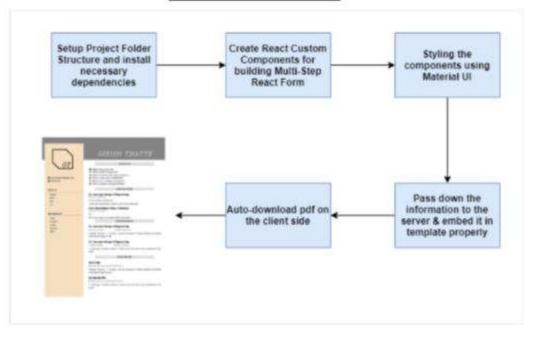
Conceptual Framework

The website is easy to use and user-friendly. It is compatible with mobile phones and other devices. Also, the data of the user is completely secured and he has to make an account and set their password to access their Resumes at any point of time. As stated above, the Resume is downloadable in PDF format which is quite a unique feature.

Applications:

- This Web Application will be used by students looking for internships and placements. As having a resume is compulsory, most of the students will find it very useful.
- Students can get their resumes in PDF format.
- Data is completely secured. Users can set a password and access their resumes at any time, anywhere.

PROJECT STAGES





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TEAM MEMBERS

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