

Domain: Web application

Batch No.: B23



G. Narayanamma Institute of Technology & Science (For Women) (Autonomous)

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Shaikpet, Hyderabad-500104

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
<GN-R-18> (2022 - 2023) II B.Tech II Sem Hobby Project
On
“RESUME BUILDER”

Abstract:

Resume Builder is a web application that will auto-generate a nice and properly formatted Resume from the information filled up in a form. In the job search process, a well-written and well-designed resume is essential but, 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 through the process that can be followed to build resume-builder using ReactJS and NodeJS. Implementing the project will give the satisfaction of auto-generating it and helps working professionals with the same. It displays professional resume structures in a user-friendly format, so that it enables to choose which sections of the resume to be published. After the submission of details, it downloads our resume in neat and specified format.

H/W & S/W Requirements:

- Processor i5, Memory – 8GB RAM
- Visual Studio code, HTML, CSS, Bootstrap, Java Script, Django

***Dept. R&D: No**

*** If No: GNITS**



21251A05C7

S.SPANDANA

sripadaspandana2003@gmail.com

7396535329




21251A0597

T.RISHITHA

rishitharao1609@gmail.com

6281849629


Project Coordinator


PRINCIPAL
G. Narayanamma Institute of
Technology & Science (for woman)
(AUTONOMOUS)
Shaikpet, Hyderabad - 500 104.


Head of Department