

RESUME

GUDAPAREDDY LAKSHMI

Computer Science & Engineering

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CAREER OBJECTIVE

Aiming to use my knowledge of analytics, machine learning, product development, and consumer research strategies to satisfy the project requirements. To have a challenging career, interested in working under demanding circumstances and willing to learn new skills and grow up along with the company.

PERSONAL ATTRIBUTES

- Confident, articulate, and professional speaking abilities.
- Excellent written and verbal communication skills.
- Self-motivated and can act on own initiative.

PROJECTS

ONLINE GRIEVANCE REDRESSAL SYSTEM

In colleges if anyone wants to complaint about something he/she need to write it down on a paper and submit it in complaint box. So for solving this problem we are creating an Online Complaint Management System for Grievances. Here anyone related to college or any other person can just easily login and submit his/her complaint. This complaint letter will be solved by respective Principal or Admin of this system.

The Online Complaint Box for Student Grievances is to focus on the issues related to internal system. Complaint Management system is a platform independent application, so this web application can be accessed anywhere in the system.

MYNTRA WEB APPLICATION BY USING SELENIUM FRAMEWORK

Selenium can be easily deployed on platforms such as Windows, Linux, Solaris and Macintosh. Moreover, it supports OS (Operating System) for mobile applications like iOS, windows mobile and android.

Selenium supports a variety of programming languages through the use of drivers specific to each language. Languages supported by Selenium include C#, Java, Perl, PHP, Python and Ruby. Currently, Selenium Web driver is most popular with Java and C#. Selenium test scripts can be coded in any of the supported programming languages and can be run directly in most modern web browsers. Browsers supported by Selenium include Internet Explorer, Mozilla Firefox, Google Chrome and Safari.

Selenium can be used to automate functional tests and can be integrated with automation test tools such as **Maven**, **Jenkins** to achieve continuous testing. It can also be integrated with tools such as **TestNG**, & **JUnit** for managing test cases and generating reports.

Hence the Mynta Web Application will be Tested by Automation.

TECHNICAL SKILLS

- **Programming Languages:** Java, C, Python
- **Databases:** MySQL
- **Web-Technologies:** HTML
- **OSs:** Linux and Windows.
- **Automation:** Selenium framework.
- **Jenkins**

CERTIFICATIONS

NATIONAL SMALL INDUSTRIES CORPORATION

PARTICIPATED IN REDHAT CORPORATION

PARTICIPATED IN 10TH JNTUA INTER COLLEGIATE GAMES MEET

SELECTED FOR DISTRICT CRICKET PLAYER UNDER NELLORE

EDUCATION

NBKR INSTITUTE OF SCIENCE AND TECHNOLOGY, VIDYANAGAR, NELLORE

BACHELOR OF TECHNOLOGY, GRADUATED Sep 2020

- **CGPA:** 7.80/10.0

SRI GAYATRI JUNIOR COLLEGE, NELLORE

12th (SENIOR SECONDARY EXAMINATION), passed out 2016

- **PERCENT:** 93%

VIKAS VIDYA VIHAR HIGH SCHOOL, VINJAMUR, NELLORE

SSC (HIGHER PRIMARY EXAMINATION), passed out 2014

- **PERCENT:** 92%

PERSONAL DETAILS

Date of Birth : 06/08/1999

Gender : Female

Languages Known : English, Telugu

HOBBIES

Cooking, Making Handcrafts, Reading Books, Playing Chess and Ball Badminton

DECLARATION

I hereby state that the information furnished above is true to the best of my knowledge.

Place: NELLORE

(LAKSHMI G)

Date: