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Hyderabad , TS (Residential)

PROFILE

Date Of Birth : 21-03-1996

Father Name : Krishna

Gender : Male

Martial Status : Single

Address :

1-22 , Hanuman temple street ,
Kondapalli , Peddapuram Mandal ,
East Godavari District , Andhra
Pradesh .

STRENGTHS

- ❖ Self confidence
- ❖ Positive attitude
- ❖ Ability to work hard
- ❖ Quick learner

HOBBY

- ❖ Surfing Internet

SURENDRA . SRIKAKOLAPU

CAREER OBJECTIVE

To obtain a position as a team player where I can maximize my learning experience , program development skills in a challenging environment to achieve the corporate goals .

ACADEMIC QUALIFICATIONS

B.Tech E.C.E

2015-2019

PRIST UNIVERSITY (Thanjavur , TN)

CGPA : 7.91

INTERMEDIATE

2013-2015

Narayana Junior College (Kakinada , AP)

CGPA : 9.63 (91.5 %)

SECONDARY EDUCATION

2012-2013

Narayana E-Techno Schools (RJY ,AP)

CGPA : 8.2

ACADEMIC PROJECT

AUTOMATIC COLOUR INSPECTION FOR COLOURED WIRES

- Programming language : Matlab
- The major concept of my project is an automatic optical inspection system for checking the sequence of coloured wires in electric cable .

SKILLS

Language : Python 3

Non-Technical : REACT JS ,
HTML 5 ,
JavaScript ,
CSS 3 ,
Bootstrap 4

Database : MySQL

Framework : Django 3,
Rest API.

Others : JSON,
Git-Hub .

LinkedIn

Git-Hub

DECLARATION

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

PROJECTS

Python/Django Project

SCHOOL MANAGEMENT SYSTEM (with id generator)

Technologies used :

BACK-END : PYTHON 3

FRONT-END : HTML 5 , CSS 3 , BOOTSTRAP 4 , JAVASCRIPT

FRAMEWORK : DJANGO 3 (sqlite)

- The major concept of this project is to manage the students and their fee details with one-to-one relationship .
- Other concept is about "IDENTITY CARD GENERATOR" , which is generated by filling a form .
- Application contains "AUTHENTICATION" that's need to done by "REGISTRATION" => "LOGIN" => "CHANGE PASSOWORD (through E-Mail)" .

TEST HERE

Python/Django Project

DEFINITION ADDER (Inspect for Mobile Edition)

- Built a responsible mobile compactable web app that allows user to store content within the app with MySQL database support.
- This site works on concept of adding of Title , Images and Definition of a particular course (Custom Question Adder) .

TEST HERE

WEB DEVELOPMENT PROJECTS

DJANGO E-COMMERCE SITE

present

- Building a responsibe e-commerce Django project which is contentful .
- Developing with both front-end and back-end technologies with database support .
- The whole process will make an one-to-one relationship of a USER.
- The user have to start with registration and completes with the end to end process (i.e add to cart , shipping , checkout , pay-gateway).