Varsha B

Seeking a role of responsibility in a reputable organization to utilize my knowledge of various technologies and for the growth of the organization as well as to grow my knowledge myself.

9606784714

https://varsha117.github.io/

varshabreddy17@gmail.com

EXPERIENCE

Responsive Media Tech Services

Trainee in Operation Analyst

(June 14 - 2021)

SKILLS

00PS

C C++

HTML5

Python

Multi Media Animation

Java

HOBBIES

Git & Github

Reading Novels

Video editing

Table tennis

website designing

Listening to music

EDUCATION

Presidency University

(2017 - 2021)

6.26

computer science & engineering

7th sem - 7. 74 SGPA 8th Sem - 8.00 SGPA

Bachelor of technonlgy

Nagarjuna PU College

51.33%

(2015 - 2017)

8.2 CGPA

(2014 - 2015)

Senior School Certificate Examination(XII)

Physics, Chemistry, Mathematics, Computer Science

Class 10

Science, Mathematics, Social Science & languages CGPA: 8.2

S.D.U.I.R.S

ACHIEVEMENT / AWARDS

Tabble tennis

First place, District Level

Hand ball

third place, District Level

School Championship

First Place

classical dance

Participated in "YUVA SOURABHA" kannada and sanskruthi

Football

First Place, District level

LANGUAGES

* English

* Kannada

* Telugu

* Hindi

PROJECTS

Google Analytics

coursera project network

https://coursera.org/share/ba9ef1ec48cb6992 0cdd3033f15cc053

 Familiarize yourself with Google Analytics main reporting categories and its usage

 Schedule the report to be distributed automatically monthly via email

 Design a Google Analytics custom regional report for marketing usage

Teacher Tracking system

Using IOT

ware and software * Teacher location tracking system is fully computer based system.

 Teacher location tracking system involves hard combination

Building Custom Regional Reports with Image forgery detection S.I.F.T method dectection of :

- Image retouching
- Image splicing
- Copy move forgery

Women safety system

Applied plotting, charting and data representation in PYTHON

University of Michigan

CERTIFICATIONS

https://coursera.org/share/429f7be8a1 eac73915079cdd9883f847

Client needs and Software Requirement

University of Alberta

https://coursera.org/share/d8d0c10bee ce410386f21991de7c552f

Introduction to blockchain Technologiesech

Insead

https://coursera.org/share/689e6cfc99 3b490c138ede4e74ddfb77

* Ensures women safety in the fastest way possible automatically.

The proposed design will deal with critical issues faced by women in the recent past and will help solve them through technologically sound gadgets.

Very lower consuming.

WORKSHOP

Webinar on Blockchain From VIKASANA

Webinar on Biological Warfare

From FALCON in NITTE