



KAKARAPARTI SHANMUK

Student

@ shanmukhakash.12@gmail.com

7036720028

Guntur,AP

in shanmukh-k-b14179191

shanmukhakash

SKILLS

C/C++

Java

Python

Data Structures

Web Development

Java/Python Full Stack

Databases

MySQL

Oracle

MongoDB

Leadership

Logical Thinking

Problem Solving

Decision Making

LANGUAGES

Telugu, English, Hindi

CERTIFICATIONS

BEC B1 Priliminary

Microsoft Azure AZ-204

REFERENCES

Prof. Hari Kiran Vege,
HOD of CSE
hari.vege@kluniversity.in

DECLARATION

I here by declare that all the above information is correct to my knowledge and I bear the responsibility for the correctness of the above mentioned.

ABOUT ME

A CS Undergraduate Student who is enthusiastic and keen to learn and acquire new skills and utilize my skills/strengths to achieve my goals and helps in growth of the company.

EXPERIENCE

Internship | AICTE AWS Cloud Virtual Internship

10 2021 – 12 2021

- In this Internship, i have explored the AWS Services and it's uses and also learned how to work/manage with AWS Management console.

EDUCATION

B.Tech | KL University

06 2019 – 05 2023

Vaddeswaram, India

- CGPA: 8.96 (upto 5th semester)

Intermediate | Sri Chaitanya Junior College

06 2017 – 04 2019

Guntur, India

- CGPA: 9.83

High School | Sri Satya Sai Vidya Nikethan

06 2016 – 04 2017

Guntur, India

- GPA: 9.5

PROJECTS

SAS - Placement Management Systems - Team Lead |

07 2021 – 11 2021

- An online website for the students of a university/college to apply for the jobs given by placement incharge.
- Backend: Spring Boot Frontend: HTML, CSS, Java Script Database: MySQL

BlueBay Rentals - Rental Systems - Team Lead |

01 2021 – 04 2021

- An online House booking website to rent/buy a house complete with payments, customer issue resolution etc.
- Backend: Python-Django Frontend: HTML, CSS, Java Script Database: MySQL

Students Orbit - Learning Management System - Team Lead |

01 2021 – 3 2021

- An online website for the Students Providing their Academic resources like Materials,handouts etc..
- Backend: Java Servlets, JSP Frontend: HTML, CSS, Java Script Database: Oracle