

THARANI VADDE

Student Developer,Programmer

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CAREER OBJECTIVE

A responsible career opportunity to fully utilize my skills and knowledge, while making a significant contribution to the success of the company

EDUCATION QUALIFICATION

K L Deemed to be University

B.Tech in Computer Science

July 2019 – Present Vijayawada, India

CGPA = 9.3

Narayana Junior College

PUC in Science (PCMC)

June 2017 – April 2019 Anantapur, India

CGPA = 9.98

C.V.R Memorial High School

High School

May 2017 Anantapur, India

CGPA =9.8

TECHNICAL SKILLS , TOOLS

C++,Python,C,DBMS,HTML,CSS,Agile
Bootstrap, JS, Django, Flask,
Azure,Web Development,Springboot,Microservices
Data Visualization and Mining,SQL, DataStructures
Problem Solving,logical thinking,Public Speaking,Soft Skills



WORK EXPERIENCE

Student Peer Mentor

A responsible role in the university in actively participating and taking part in all the technical related events.Being Productive and Supportive to all my mentees in every aspect

JUNE 2020 – Present KL University

Samsung Prism Research Intern

In this internship I am working on real-world projects as team,where I interact with Samsung's top technical experts and gain hands-on experience in core technology domains

MAY 2021 – Feb 2022 Samsung

Web Developer Intern

In this internship worked on a government project named E-Forms and developed the application using django framework.It is a cloud-based app, we can also use this as a database for web applications

Feb 2021 – Jul 2021 CDAC ,New Delhi

HOBBIES

- I will take part actively in college events
- I help and guide my juniors and mentees in solving errors of related to Coding and Academic Aspects

PROJECTS

Supply Chain Management Business System

Duration -3 Months,Role - Team Lead

- The whole project is designed using django framework .we implemented recommendation systems ,searching algorithms and approximation algorithms over the project to achieve the best outcomes

Private Digital forms

Duration -3 Months, Role -Team Lead

- This project is cloud based app developed using django framework, the purpose of this forms is to ease the data collection process

Personality Prediction System

Duration -3 Months, Role -Team Lead

- The project is on classifying user personality based on past classifications system analyses vast user characteristics, behaviours and based on the patterns observed, it stores its own user characteristics patterns in a database.

CERTIFICATIONS

- Microsoft Azure Developer Associate Certified
- (CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING)CDAC Intern
- Programming Essentials in Python, Cisco Networking Academy

REFERENCES

Prof.Hari Kiran Vege, HOD of CSE

Email-id:hari.vege@kluniversity.in

Prof.Jhansi Rani,DEPT of CSE

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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