THARANI VADDE

Student Developer, Programmer

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📍 Andhra Pradesh, India   🐦 @twitter247   ⚲ https://github.com/tharani247

EDUCATION

Koneru Lakshmaiah University
B.Tech in Computer Science

📅 July 2019 – Present   📍 Vijayawada, India

CGPA = 9.1

Narayana Junior College
PUC in Science (PCMC)

📅 June 2017 – April 2019   📍 Anantapur, India

CGPA = 9.30

C.V.R Memorial High School
High School

📅 June 2012 – May 2017   📍 Anantapur, India

CGPA =9.8

TECHNICAL SKILLS, TOOLS

C++, Python, Java, DBMS, Linux, HTML, CSS
Bootstrap, JS, Nodejs, AngularJS, Nodejs, MongoDB
Angular,Web Development,ReactNative,Machine Learning
Cloud,GCP, SQl, DataStructures,ALGO, CP
Problem Solving,logical thinking,Public Speaking,Soft Skills

EXPERIENCES

Web Designer Intern

This internship trained me in designing and developing the dynamic responsive websites in various fields to design and update the websites that meets the modern web standards

📅 JUNE 2020 – AUG 2020   📍 Internship Studio

Student Peer Mentor

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

📅 JUNE 2020 – Present   📍 KL University

CoreMember in Developer Student Clubs

Taking up the responsibility to help students grow as developers and empower the students to impact their communities with technology

📅 AUG 2020 – Present   📍 KL University

HOBBIES

- I will write blogs related to technology on Medium
- I will teach and post the videos related to education and technology in youtube

TRAININGS

- Part of three months training of Microsoft Azure Machine Learning Program by Udacity
- Took Part in two months training of web development by InternshipStudio

PROJECTS

News Portal
- Designed an responsive front end project named 24-7-News-For-Everyone in field of news-portal using HTML, CSS, JavaScript,BootStrap

Microsoft-Udacity-ML-Scholarship
- Made my own contribution to Microsoft-Udacity-ML-Scholarship Repo in field of Machine Learning as part of Scholarship Program

CERTIFICATIONS

- National Level Aptitude test ,NEO
- Mathematics for Machine Learning,Courseera
- Web Designer Training and Intern,Internship Studio
- Web Development Path(Node.Js),Progate
- Programming Essentials in Python, Cisco Networking Academy

REFERENCES

Hari Kiran Vege, HOD