

Objective

To enhance my professional skills in a dynamic and stable workplace, be ready to deliver the output from bottom line.

Education

VIGNAN INSTITUTE OF TECHNOLOGY & SCIENCE

SEP 2012 - NOV 2014

Master of Technology- Embedded Systems

Percentage: 74.32%

NISHITHA COLLEGE OF ENGINEERING AND TECHNOLOGY

AUG 2008 - MAY 2012

Bachelor of Technology- Information Technology

Percentage: 75.46%

SRI CHAITANYA JUNIOR KALASALA

MAY 2006 - MAY 2008

Intermediate - MPC

Percentage: 70.0%

SRI VANI VIDYA NIKHETHAN HIGH SCHOOL

MAY 2006 - MAY 2008

Secondary School Certificate

Percentage: 70.0%

Work Experience

KESHAV MEMORIAL INSTITUTE OF TECHNOLOGY HYDERABAD

OCT 2020 - PRESENT

KL UNIVERSITY HYDERABAD

JUN 2019 - OCT 2020

Assistant Professor

Trained more than 300 students on Robotic Automation Process, MEAN Stack Web Development, React and Java Full Stack Web Development as a part of Academics

SRESHTA SKILL PRIVATE LIMITED

JUN 2018 - JUN 2019

Technical Trainer

Trained more than 100 students on the Java Full Stack Web Development as a part of NSDC-MEPMA Skill India Program

ICFAI FOUNDATION OF HIGHER EDUCATION (IFHE) UNIVERSITY HYDERABAD

JULY 2017 - JUN 2018

Adjunct Professor

GITAM UNIVERSITY HYDERABAD CAMPUS

JUN 2016 - JULY 2017

Assistant Professor

Apart from Academics Trained Students on Java, SQL as a part of Training and Placements

SR INTERNATIONAL INSTITUTE OF TECHNOLOGY

DEC 2015 - MAY 2016

Assistant Professor

KITE

JAN 2015 - NOV 2015

Assistant Professor



09/07/1990

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Hyderabad

Linkedin - Anil Bantu

SKILLS

Robotic Process Automation

C/C++

Java

C#

J2EE

Hibernate

Spring

Angular

React

Node.js

React Native

Android

MongoDB

MySQL

Activities

IVARNA-2020 2020 - NOW
CONVENER

Ivarna is a techno-cultural fest organised by KL university.

KLH STUDENT AFFAIRS COMMITTEE 2020 - NOW
HOBBY CLUBS IN-CHARGE

Hobby Clubs is K L University Student Ordinate consisting of 14 clubs which have been started for the students to improve their skills and teamwork

KLH HIGHER EDUCATION COMMITTEE 2019 - 2020
CSE Departmental Member

KL HACKATHON 2020
Faculty Organizer

KL Hackathon-2020 conducted on full stack development Virtually, which compromises 254 participants and 60 teams, students were given real time challenges on Full Stack Development and they came up with the top class solutions

KL HACKATHON 2019
Faculty Organizer

KL Hackathon 2019 conducted on 31st October, where in the goal of hackathon is to create usable software which leads to innovative economic development, and that is very much needed in current scenario. In view of this for third years hackathon conducted on full stack development, for second years conducted on web design, for first years on design thinking which compromises 263 participants and 45 teams across the years.

Certifications

Automation Anywhere Certified Master RPA Professional 2020

Automation Anywhere Certified Advanced RPA Professional 2020

Automation Anywhere Certified Essentials RPA Professional 2020

Paper Publication

Anil.B and Vijayalaxmi ; Tablet based attendance monitoring system ; International journal of advances in computer, electrical and electronics engineering, Vol. 4, No. 1, March 2015

Patent Publication

• FML-System: FORECASTING SYSTEM (ELECTRIC DELIVERY VEHICLES) USING ADVANCED MACHINE LEARNING.

Honors & Awards

"The Leader Award-2019" from OBC People's Federation 2019

Oracle

HTML5/CSS

JavaScript

Python

INTERESTS

- Chess, Cricket and Music