NARESH KOLLIPORA

S/O Nagaraju, Sree Sainath Nagar, Rangampet Email: naresh.kollipora1054@gmail.com

Tirupati, Andhra Pradesh, PIN-517102. Contact: 8310946163

Objective

To work in a **challenging** role which gives me an opportunity to best utilize and improve my skills towards organizational as well as personal growth.

I AM A LEARNER

Education

Course	Stream	Educational Institute	Year of Passing	CGPA/ Percentage
B.Tech.	CSE	SREE VIDYANIKETHAN	2018-Till Now	8.50
		ENGINEERING		
		COLLEGE, TIRUPATI		
11th + 12th	MPC	NARAYANA JUNIOR	2015-2017	90%
		COLLEGE		
		Nellore		
SSC		Z. P. High	2014-2015	9.0
		School,Kondapuram		

Achievements & Extra-Curricular Activities

- Programming Contests codechef.com
- Reached Gold level in Hackerrank hackerrank.com
- Get certified as Intermediate problem solver from <u>Hackerrank</u>
- Good Knowledge of Algorithms and Datastructures github.com

Skills:

Key Skills: Problem Solving, Algorithms, Data Structures.

Programming Languages: JAVA, C, PYTHON, CPP. **Web Technologies**: HTML, CSS, JavaScript, NodeJs.

Database Technologies : SQL, MongoDB.

Projects

- Advanced Calculator :-- This is a calculator which contain three different modes
 - 1.Basic Calculator
 - 2.Scientific Calculator
 - 3.Programmer Version (Ex: All Logical Operations)
- Online Attendance Tracker: -- This is a web application by using which we can
 post our attendance daily and we can track our attendance by visualizing it using pie
 charts.

^{* &}lt;u>I am a self & quick learner which enables me to learn any new technology on my own quickly to get started</u>

This is developed using HTML,CSS,Bootstrap,JavaScript,and Nodejs for backend and to create a REST API.

- **E-Learning Mobile Application :--** This is a mobile Application developed using flutter and contains the best youtube tutorials. The youtube player will be played in the app and all the videos are played with the permissions of owners.this app is to avoid ads while learning something which distracts learners.
- Product Advertising Website: -- (IN PROGRESS) This is a web application by using which we can select products without wasting time in searching for the right product and the products are from Amazon.
 This application was developed using mongoDB,express,NodeJs,HTML,css,Bootstrap.

Areas of Interest:

Problem-solving Algorithms Data structures