UMA SANKARA PANDITA

- @ uk.umasankara@gmail.com
- **** 7536960686, 7608095764
- At/po Kurula, Via Konkarada , P.s Sheragada , Dist Ganjam ,odisha Pin -761144
- https://umasankara27.000webhostapp.com/
- in https://www.linkedin.com/in/uma-sankara-pandita-1b9828169



To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Experience

TRELLISSOFT ENGINEERING SERVICES PVT. LTD,

17/02/2022 -

Software developer

Here I am working as a full stack developer with good angular fronted developer skill.

Raja Kishore Chandra Academy of Technology, Balasore

01/10/2019 - 15/06/2021

Technical teacher

In this polytechnic engineering college I was teaching Diploma engineering students to subjects like Engineering Mathematics and CAD.

S Education

Parala Maharaja Engineering college, Berhampur

2019

B.tech

8.46

Science College, Hinjilicut

2013

12th (Science)

77.50

Govt. High school kurula

2011

10th

85.16



Angular (Html,css,ts)

React js

Java (core Java, oops concept with advanced Java)

SAP ABAP

HTML, CSS, JAVASCRIPT, PHP



- Sql , my sql database
- Android development

Projects

Crowdz

This one is my client company, a leading unicorn fintech platform in USA, for which I am working as an Angular frontend developer in trellissoft.

MyThoughts-An educational app

I build "MyThoughts" named an educational website by using HTML,CSS and JAVASCRIPT, and hosted it as well . Also I have developed an android app named "Learn with Uma".where I merged it with zoom live class .

• Learn with Uma

It is a type of web-based educational Android app having components for live classes as well as recorded videos including study materials for students.

Treadmill Bicycle

I have done this project during my B.tech period. Here I shared my skills and knowledges as an active leader and demonstrated a group of 9 members successfully.

Seminar

ReactJs

I presented Reactjs completely in KT session during my training, where I presented my skills in React Basics, Components, Props, Routing, and traverse data between two components.

• Angular CRUD

I Presented angular project consist of Signup, login page with CRUD employees Dashboard and presented during my training tenure period.

• GREEN ENGINE

I presented a technical seminar on Green Engine which is a 6 stroke eco-friendly engine.

• HYPERPLANE

I revealed my space related interest in the seminar presentation on the topics of Hyperplane which is a futuristic concept.

Achievements

- I.have cracked the nation level NRTS scholarship exam
- 2nd position in QUIZ, 3rd Position in ESSAY district level competition organized by ANUPAM BHARAT MEDIA.
- 1st position in INQUIZITIVE during exuberance 2018 at PMEC, odisha.
- Cleared the assessment job role of FIELD TECHNICIAN COMPUTING AND PERIPHERALS