# SUDHAKAR KANDIKATTU

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#### **EDUCATION**

SRKR Engineering College, Bhimavaram

August 2015 - July 2019

Bachelor of Technology

Overall Percentage: 7.3

Department of Computer Science and Engineering

## **SKILLS**

Languages C++, Java, Java Script, SQL, php

Tools & Technologies Git, Node, React, Docker, Redis, AWS(EC2), Rest API

## WORK EXPERIENCE

## Opentext, Hyderabad

April 2019 - July 2021

Software Engineer

# Project - TeamSite

TeamSite is Web Content Management product which allows users to manage content, transfer content and create Web Sites. It is a modern website content management system that helps organizations create personalized and visually rich digital customer experiences

## Responsibilities:

- · Involved in the entire application life cycle including design, development, debugging and testing of the system
- · Used various Core Java concepts such as Inheritance, Interface, Exception Handling, Collection APIs to implement various features and enhancement.
- · Debugging the code, analyzing the defects, applying fixes
- · Worked on customer issues and feature enhancements. Enhancing the product by adding additional features.

#### Sureify, Hyderabad

July 2021 - Present

BackEnd Engineer

**Project - LifetimeAcquire** Acquire is a simple, end-to-end eApp for all sales channels. Coming complete with new tools for agents to facilitate the buying process, LifetimeAcquire smoothly takes applicants from questionnaire to contract. Acquire is a back-end driven and configurable eapp which eliminate paper based application forms and digitize them completely

## Responsibilities

Part of a team responsible for configuring back-end based on Client Requirements

Worked on mapping db data to pdf form

Worked on generating xml document based on input given by user in product

Worked on API integration in product

# **PROJECTS**

## **Discussion Forum**

Discussion Forum is a web-based project , where user can post a question or answer a question and also he can upvote or downvote the answers and he can search questions based on tags

Tools & Technologies used : Django and React

# Learning Management Portal

Learning Management Portal is a web-based project , where user can take quiz based questions on various technologies and get certified . Completed this project as part of internal hackathon conducted by Sureify

Tools & Technologies used: Node and React

# **ACHIEVEMENTS**

Codechef 4 Star Rating: 1904

Specialist in Code forces

Won College Chess Competition

Three Bronze in Hacker Rank with 1884 Rating

Got rank 62 in code chef September long challenge 2020