

# BAIREDDY LIKITHKUMAR REDDY

# Software Engineer

To be a part of an organization where I can fully utilize my skills in programming languages to make a significant contribution to the success of the employer, while at the same time pursuing my individual growth.

9003320102

mulakalacheruvu, india

in linkedin.com/in/likith-reddy-b90b55188

## **EDUCATION**

**Secondary School Certification** S P V B High School, Mulakalacheruvu

06/2014 - 03/2015

gpa-8.8

**Higher Secondary school** Sri Chaitanya Junior college, Tirupati

06/2015 - 04/2017

Percentage=96.1%

**Mtech Integrated Software Engineering** VIT University, vellore

06/2017 - Present

cgpa=7.56

# **ACADEMIC PROJECTS**

SMART STICK FOR VISUALLY IMPAIRED (07/2019 - 11/2019)

• Built a smart stick which provide customers with the finest specifications in smart stick units.

CAR RENTAL SYSTEM (07/2020 - 11/2020)

 Developed a Windows Application in NetBeans for car rental system using java.

Disturbuted Food Ordering System (12/2019 - 06/2020)

- Developed a web based application for food delivery from restaurants to customers
- It would make searching, viewing, selection and pricing of an itemeasier and detailed location traver uses Google Maps iframe for accurare and efficient orders

## **INTERNSHIP PROJECT**

**Structured Learning From Heterogenous Behaviour for Social Identity Linkage** SRIGNA TECHNOLOGIES PVT LTD.

04/2020 - 05/2020

Hvderabad.India

Tasks

 Developed a webpage for Social identity linkage across different social media platforms. It is of critical importance to business intelligence by gaining from social data a deeper understanding and more accurate profiling of users.

## **SKILLS**

Programming Languages: Core Java

Query Language: SQL

Web Technologies: HTML, CSS, JavaScript

Databases: MYSQL

**Problem Solving** 

Operating Systems: Windows

#### **ACHIEVEMENTS**

Coordinator in Nutrition Club VIT

Participated and Qualified for Second Round in Breakthrough on Locked Technology, BOLT a 24 hours Hack-a-thon a part of ic-ETITE'20 Conference conducted on 24th and 25th of February 2020 organized by School of Information Technology and Engineering, VIT university.

## **CERTIFICATES**

HTML, CSS, and Javascript for Web Developers Certified by Coursera

ALGORITHMIC TOOLBOX

Certified by coursera

**BOLT Hack-a-thon** 

Certified by VIT university

Software Architecture

Certified by coursera

## LANGUAGES

ENGLISH		$\bigcirc$
TELUGU	• • • •	
HINDI		0
KANNADA		0

#### INTERESTS

**EXPLORING AND DISCOVERING TALES** 

COOKING

**PHOTOGRAPHY**