# Rudresha M T

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## CAREER OBJECTIVE:

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

## EDUCATIONL QUALIFICATIONS:

- BE (CSE) from SJMIT Engineering College (Chitradurga) Under VTU with 6.8 CGPA in 2020.
- Diploma from SJM Polytechnic (Chitradurga) under DTE Bangalore with 79.29% in 2017.
- Schooling from Govt High School (RamajogiHally) Under KSSEB Karnataka with 74.4% in 2012.

## TECHNICAL SKILLS:

### WEB DEVELOPMENT:
- Good Knowledge in HTML.
- Knowledge in Attributes and Tags.
- Good Knowledge in CSS.
- Good Knowledge in CSS Properties and CSS Selectors.
- Good Knowledge in Box Models and Combinator Selectors.
- Knowledge in Display Properties and Border Properties.

### ORACLE SQL:
- Good Knowledge on Data query knowledge (DQL).
- Good Knowledge on Functions, writing Queries and Sub-Queries.
- Good in Writing Co-related queries and Joins.

### JAVA:
- Knowledge on Class, Variables, Methods and Objects.
- Good understanding on Method Overloading and Method Overriding, Static and Non-Static.
- Good Knowledge on Constructor, Constructor Overloading and Constructor Chaining.
- Good Knowledge on Interface, Access Modifiers and Type Casting.
- Good understanding on OOPS Concepts.
- Good in Exception handling, Interfaces and Collection.

## ACADEMIC PROJECTS:

**1) Name: <u>LoRa Based Wireless Sensor Network For Smart Agriculture.</u>**

**Description:** The WSN system which is developed in this project, is used for precision agriculture. Precision agriculture is nothing but applying right inputs at the right time to get more cultivation with less power and work. The real-time data is based on the several characteristics of weather like temperature, humidity etc. The architecture of the developed WSN system in this project comprehend a set of sensors called sensor node, base station and central station. Base station sends the sensed data to the central station.

**2)Name: <u>Help Desk For Common Seva Sindhu Scheme</u> (http://www.sevasolutions .online)**

**Description:** Common Service Centers (CSC) are physical facilities for delivering Government of India e-Services to rural and remote locations where availability of computers and Internet was negligible or mostly absent. They are multiple-services-single-point model for providing facilities for multiple transactions at a single geographical location.

## HOBBIES:
- Sports (cricket, volleyball).
- Listening To Music, Watching YouTube.
- Watching trouble shooting videos.

## TRAINING:
- JAVA Software Developer Course in J-Spider's.
- Oracle SQL course in J-Spiders.
- Web Development course in J-Spiders.

## PERSONAL INFORMATION:

- Father's Name              :-Thippeswamy M G
- Permanent Address          :- A/P:(Ramajogi Hally), TQ: Challakere DI: Chitradurga
    - State: Karnataka       PIN: 577522
- Date of Birth              :- 1$^{st}$ July 1996
- Language Known             :- English, Kannada, Telugu.
- Marital Status             :- Single
- Nationality/Religion       :- Indian

I hereby declare that, the above information's are true to best of my knowledge.

**Place:** Bangalore                                                      Rudresha M T