## THEEGURU MRUDULA REDDY

B.Tech (Computer Science and Engineering)

Contact: - +917032908417

Email-ID: - mrudulareddy11@gmail.com

## **Objective**

To gain employment with a company or institution that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of the business

# **Projects**

Domain	Name	Description	Team size	Role
Static web page	Arogyame Maha Bhagyam	Basic Requirements of a human to be happy and healthy	2	Team Leader
IOT	Manhole – Be alert!	The concept is the detection of the manhole lid open/close and the overflow of the manhole	6	Team member
App/IOT	Smart Locker	It is about automatic user locking system	4	Team leader

### Education

Qualification	Institution	Period	Aggregate
BTech	G. Narayanamma Institute of Technology and Science	2015-2019	70.58%
12th Standard	Narayana Junior college	2013-2015	95%
10th Standard	Narayana Concept School,	2012-2013	9.3

### **Achievements**

- ➤ Participated in the **Grand Finale Of Telangana State Smart City Hackathon Series 2018**, held at Gokaraju Rangaraju Institute of Engineering and Technology on 1<sup>st</sup>& 2<sup>nd</sup> April 2018
- ➤ Secured 2<sup>nd</sup> place in Mini project Expo conducted in our college

#### **Courses Attended**

Course Name	Period	Type of Course	Institution	
Oracle 11g/12c	May-july,2017	Offline certified course.	Sathya Technologies, Ameerpet.	
Introduction to IOT	12-week course July October 2017.	Online Certification course,	NPTEL (National Programmed on Technology Enhanced Learning	

## **Technical Knowledge**

Programming Languages
 Web Development Tools
 C, Java, Oracle, MySQL
 HTML, XML, PHP

➤ Developing Environments : Eclipse, NetBeans, Edit Plus, Android Studio

#### **Co-curricular Activities**

- ➤ Presented a paper at Inter-College Fest in Gokaraju Rangaraju Institute of Technology and Science on 'Gi-Fi Technology'
- > Presented a paper in our own college on the 'OrcamMyEye'
- > Attended Guest lecture conducted during IGNIUM fest on 'Introduction to Data Science and R Programming' in our college

## Workshops attended

- > Introduction to Web Development
- > Building an Android App
- > Introduction to Machine Learning

#### Extracurricular activities

- ➤ Placed a game stall during ALUMINE day
- > Participated in many events conducted in our college which are both technical and non-technical
- > Represented the college in Badminton Tournaments and won many titles both in singles and doubles during Inter college sports meets

### References

➤ Available on Request