

Summary

6+ months of experience in the development of web-based application in Ingridion Customer-Engagement application.

Knowledge of Core Java along with scripting technologies like Angular 8, JavaScript, and Typescript.

Employment

Neutrinos- Software IT and services **Bangalore, Karnataka**
Angular 8 MEAN developer **2019 to Current**

- Development of web-based applications using low code platform for developing rapid application.
- Involved in developing various front end functionalities.
- Involved in fixing bugs in the application.

Projects

Artificial Neural Network approach for Localization in Wireless Sensor Network

The goal is to identify the location of unknown nodes and to get better accuracy in localizing the unknown nodes in wireless network using artificial neural network. The network has been trained and tested in multi-layer pattern net neural network. The number of anchor nodes and hidden layer improves the performance of network in accurately estimating the location of sensor nodes.

SMART CANE-BLIND STICK.

This project helps the blind people to walk towards their destiny without any obstacles. The novel Ultrasonic Movement Detector presented here is suitable for detecting any moving objects within the range between 25 cm and about 6 meters. The detected action is intimated by alarm sound.

Contact

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Education

Angadi institute of technology **Aug. 2016 to**
 and management **July 2019**

B.E. Computer science and engineering
 2019

CGPA 5.9

Motichand Lengade Bharatesh **July 2012 to**
 Polytechnique **July 2015**

Diploma in Computer Science 2015
 67%

MM's Central High School **June 2011 to Apr.**
 Belagavi **2012**

SSLC 2012
 65.60%

Skills

PROGRAMMING LANGUAGES:

Java

JavaScript

WEB BASED TECHNOLOGIES

HTML

JavaScript

Typescript

CSS

VERSION CONTROL

azure DevOps

FRAMEWORK

Angular 8

CSS FRAMEWORK

Angular Material

SOFTWARE TOOL

Neutrinos

VS code