

Contact



9880300903



Bangalore



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TECHNICAL SKILLS

- Java
- Linear DataStructures
- HTML
- CSS
- Angular
- JavaScript
- SQL(Oracle)
- MySQL

CERTIFICATIONS

- Certified Full Stack Developer from KodNest

CAREER SKILLS

- Critical Thinking
- Problem Solving
- Teamwork & Collaboration
- Research & Analysis

LANGUAGES KNOWN

- Kannada
- English
- Telugu
- Hindi

HOBBIES

- Travelling
- Trekking
- Playing Sports

RANGANATHA B P

JAVA FULL STACK DEVELOPER

EDUCATION

Year	College/School	CGPA/Percentage
2022	B.E -Nie Institute of Technology Mysore	6.85
2017	PUC-Shree sharadamba independent science pu college	84.83
2015	SSLC -JPEHS	56.57

INTERNSHIP

Electric Vehicle:

The electricity that charges and fuels battery electric and plug-in hybrid vehicles comes from power grids, which rely on a range of sources — from fossil fuels to clean renewable energy.

PROJECT - 1

E-A STAND ALONE APPLICATION OF IMPLIMENTATION LINEAR DATASTRUCTURES

This Project Concentrates On the Implimentation of Linear Data Structures like
1.Array,2.Stack,3.Queue,4.CircularQueue,5.Singly Linked List,6.Doubly Linked List

In computer science, a data structure is a data organization, manegement and storage format that is usually chosen for efficient access to data.
There are two types of data structures.

1)Linear Data Structure
2)NON Linear Data Structure

The Main agenda of the project is to showcase the operations and working of different linear data structures.

Programming Language Used For Implimentation
: JAVA Concept Used : Swings, OOPS, Arrays, Classes, methods. Tools Used : Eclipse IDE.
Plugin Used : Window Builder(To Create JFrames).

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DECLARATION

I solemnly declare that the information furnished above is free from errors to the best of my knowledge and belief.

Date:

Place: Bengaluru

RANGANATHA B P

JAVA FULL STACK DEVELOPER

ACHIEVEMENTS

- Played vollyball and Throwball at Division level in high school.
- Played vollyball, Netball, Handball at VTU level.

Signature

(RANGANATHA B P)