

VINIT K

Java Full Stack Developer

CONTACT

- ✉ vinitkaratagi538@gmail.com
- ☎ 8073190272
- 📍 Bangalore
- 🌐 Vinitk98

TECHNICAL SKILLS

- Java (Java Full stack)
- Html, CSS, Java Script
- SQL
- Data Structure
- Manual Testing
- Python

CERTIFICATIONS

- Certified Full Stack Developer from KodNest.
- Certified in Website Basics and Web Design Coursera.
- Certified in Core Java Learn Quest University - Coursera.

CAREER SKILLS

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

AREA OF INTEREST

- IOT
- DEVOPS
- Cloud
- AI

CAREER OBJECTIVE

A creative and detailed individual has the capacity to develop an effective and efficient solution with no tolerance for errors and possess a positive attitude towards individual goals and an organizational goal.

EDUCATION DETAILS

Year	Qualification	College/School	CGPA/Percentage
2019-22	B.E - CSE	VTU- R Y M Engineering College	7.42
2013-17	Diploma - CSE	DTE-Govt. Polytechnic	61.08
2012-13	SSLC	St. John's High School	56.80

INTERNSHIP

Aptech

- Trained in Java, Data Bases, Data structures & Algorithm
- Executed Projects named Scientific Calculator, Website Resume with the help Core Java and Front- End Technologies.

Pantech Solution

- Trained in IOT, Thing Speak Cloud , Arduino & GSM Module,Sensors
- Executed Projects named Temperature Finding Stand alone Project and Different Projects on Iot Senors,Technologies.

MAJOR PROJECT

Smart Health Monitoring System(IOT):

- Technologies used - Arduino Uno, ThingSpeak Cloud and Energy Harvesting.
- This project connect the doctor and patient by remotely, Health monitoring system detecting patient health condition sends data to doctor and authorities about the situation of the patient using the data available on the cloud.

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LANGUAGES KNOWN

- English
- Kannada
- Telugu
- Hindi

HOBBIES

- Photography
- Cooking
- Listening Songs

ACHIEVEMENTS

- Elected class representative
- Elected project leader
- Elected captain of the local Cricket team

MINOR PROJECT-1

VPN Shopping:

- Technologies used - Html, CSS, Sql, Java Script.
- This project, web based application intended for online retailers. The main objective of this application is to make it interactive and its easy of use.

MINOR PROJECT-2

Remote Bluetooth:

- Technologies used - Java and Android Studio.
- This project, Remote Bluetooth is for controlling the Pc via Bluetooth connectivity within the limited distance

A STAND ALONE APPLICATION

Implementing linear data structures:

- Technologies used - Java, OOPS,Swing, Eclipse IDE,Window Builder.
- The Main agenda of the project is to showcase the operations and working of different linear data structures.

Lead Tracker Chrome Extension

Lead Tracker:

- Technologies used - Html, CSS, Java Script, Browser Local Storge.
- The Main agenda of the Chrome Extension is to save the current tab url and also user input links in browser.

DECLARATION

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

VINIT K