

## Contact



9632665807



Shivamogga



vigneshleo07@gmail.com

## TECHNICAL SKILLS

- Java
- Python
- HTML
- SQL
- JavaScript
- MS Office Tools

## CERTIFICATIONS

- Certified **Full Stack Developer** from KodNest
- Certified in **Selenium Web-Driver** from UDEMY
- Certified in **Business Intelligence Analyst** from UDEMY
- Certified in AWS Cloud Practioner Essentials from **AMAZON**

## CAREER SKILLS

- Critical Thinking
- Problem Solving
- Dependability
- Research & Analysis

## LANGUAGES KNOWN

- English
- Tamil
- Kannada

# Vignesh S

JAVA FULL STACK DEVELOPER

## Career Objective

Would like to secure a responsible career opportunity to fully utilize my knowledge and skills, while making a significant contribution to the success of the company.

## EXPERIENCE

Worked in Gallagher Service Center as a P.E. (2021-2022) in Finance and Accounts Team where I was managing Payments of U.S based clients.

- Was acting as bridge between clients and career by understanding their requirements in specific policies.
- Handling queries from the U.S based clients and also supporting them.

## EDUCATION

Year	College/School	CGPA/Percentage
2020	B.E - P.E.S. Institute of Technology & Management	6.2
2014	PUC - D.V.S. Composite College	60%
2012	SSLC - S.K.N.E.H. School	80%

## INTERNSHIP

Organization: Inventron Technologies

- **Technologies used** - Python, Machine Learning & Tableau.
- This project, Business production profitability was developed to predict the business production so that by using the results one can improve the business profitability.
- Duration: 1 month.

## PROJECT - 1

Business data base maintenance

- **Technologies used** - Java, HTML, CSS and Apache server.
- This project can be used to maintain the data that is used in a regular firm which stores the data in a server.

## Contact



9632665807



Shivamogga



vigneshleo07@gmail.com

## HOBBIES

- Feeding my curiosity
- Binging on informative content
- Gaming

# Vignesh S

JAVA FULL STACK DEVELOPER

## PROJECT - 2

Stand-alone application of  
Implementing Linear Data Structures

- This project concentrates on the Implementation of Linear Data Structures such as Array, Stack, Queue, Circular Queue, Singly Linked List, Doubly Linked List.
- The main agenda of the project is to showcase the operations and working of different linear data structure.

Programming Language used for Implementation: JAVA  
Concepts used: Swings, OOPS, Arrays, classes, methods.  
Tools used: Eclipse IDE.  
Plugin Used: Window Builder(to create J-Frames).

## ACHIEVEMENTS

- Research on Elon Musk's Neuralink
- Rising Star of the month (by GSC)
- Star of the month (by GSC)
- Attended events like-

IoT

Blockchain

Cloud Technology

Hackathon

## DECLARATION

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

Date:

Place:

Signature