


—○ VENA KANAVI ○—

CONTACT

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CAREER OBJECTIVE

To work with full determination and dedication by utilizing skills to develop applications.

TECHNICAL SKILLS

Languages: **JAVA, HTML, CSS**

Database: **My-SQL**

Software Tools: **Eclipse-IDE, Visual Studio**

Version Control: **GitHub.**

TRAINING

Currently pursuing Enterprise Application Development training from X-workz Software Development training Centre, Bangalore.

EDUCATIONAL QUALIFICATION

Completed Bachelor of Engineering from VTU University in Computer Science and Engineering stream in the year 2020.

TECHNICAL SUMMARY

JAVA:

- Good in basic programming constructs (**Datatype, Variables, Arrays, Strings**).
- Good understanding of **Access Specifiers, Methods, Constructors, Objects and Classes**.
- Good Knowledge of **Enum, DTO, Keywords (static, super, this)**.
- Good understanding of **Memory Allocations (Stack and Heap)**.
- Good exposor of **Overloading and Overriding**.
- Good understanding of **OOPs Principles**

1.Encapsulation

2.Abstraction

- a. Good understanding of **abstract class and interface**.
- b. Good knowledge of **marker interface**.

3.Inheritance

- a. Good understanding of types of Inheritance (**Single level, Multi-level, Multiple, Hierarchical, Hybrid**).
- b. Good knowledge of **Diamond problem**.

4.Polymorphism

- a. Good understanding of types of polymorphism (**Compile Time Polymorphism and Run Time Polymorphism**).
- Good understanding of **Exception Handling**.
 - a. Good knowledge of **Hierarchy of Exception Handling**.
 - b. Good understanding of **checked and unchecked exceptions**.

PROJECT

Title: Smart Trolley for Smart Shopping.

Description: A Android application for scanning and generating bill using phone and trolley.

Duration: 1 year.

TeamSize: 4

- Good Knowledge of **Overridden Methods** (**toString ()**, **equals ()**, **hashCode ()**, **clone ()**).
- Good understanding of **Collections**.
 - a. Good understanding of **Hierarchy of Collection**.
 - b. Good knowledge of methods of **Iterator**, **List** and **ArrayList**.
- Good understanding of **DAO** and **validation of DAO's**.

HTML:

- Good understanding of **HTML Attributes, Headings, Paragraphs, Styles, Formatting**.
- Good Knowledge **HTML links, Images, Tables, Lists, Forms**.
- Good exposer of **HTML Classes, Id**.

CSS:

- Good understanding of **CSS Selectors, Backgrounds, Borders**.
- Good Knowledge of **CSS Margins, Padding, CSS Height/Width, Links**.
- Good understanding of **CSS Lists, Tables, Forms**.

SQL:

- Knowledge on **Database, Table Creation, Basic Queries**.