YALLATURU PRATHYUSHA

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Highest Qualification:

Qualification	University	Institution	Percentage	Year of Passing
BE(Electronics & Communication)	VTU	S J C Institute of Technology	59	2020

TECHNICAL SKILLS:

- Programming language : CORE JAVA .
- Web Technology **:** HTML 5,CSS,JAVA SCRIPT.
- Tools: Eclipse IDE,Visual Studio.

TECHNICAL SUMMARY:

CORE JAVA:

- Good Knowledge on Operators,Data types,Control Statements ,Looping Statements.
- Knowledge on creating Classes, Constructors and Methods.
- Knowlegde on DTO and DAO.
- Knowledge on OOPs Principle such as Inheritance,Abstraction,Encapsulation,and Polymorphism.

Inheritance:
- Achieving Inheritance through extends Keyword.
- Knowledge on different types of Inheritance.

Encapsulation:
- Achieving Encapsulation through Getters and Setters .

Abstraction:
- Achieving Abstraction through abstract and interface keywords.

Polymorphism:
- Achieving Polymorphism through Method Overloading and Method Overriding

Exception Handling:
- Good understanding on hierarchy of Exception Handling .
- Knowledge on creating custom exception.
- Knowledge on throw and throws keyword.

Collection:
- Good understanding on hierarchy of Collection types .

Web Design:

HTML 5:
- Using different tags such as anchor ,paragraph ,title ,heading,image .
- Knowledge on Id and Class Attributes.
- Creating tables and Forms.
- Creating ordered and unordered list.

Cascading Style Sheet(CSS):
- Adding colors to the HTML elements and Background images.
- Setting height and width of the HTML elements.

JavaScript:
- Knowledge on Variable,Methods.Function Invocation.

Place:

Date: Signature