

Objectives

To give my best efforts for the growth of an organization by accepting new challenges and finding new way to achieve the desirable result.

Technical Skills

1. PROGRAMMING LANGUAGES : Java, C programming.
2. WEB-TECHNOLOGIES : HTML, CSS, Bootstrap , Javascript.
3. DATABASE
4. IDEs : Eclipse, Visual Studio.
5. Version Tools: Github
6. Other Tools : Notepad++.

Trainning/Intrenship

- ✓ Completed intrenship in **CONTRIVER** mysuru ,will be working as an intern in Testing and Programming department.
- ✓ Pursuing Enterprise application development training in **X-workz**.

Qualification

Completed Bachelor of engineering in Electronic and communication engineering from GSSS Institute of Engineering Technology for Women, Mysuru with sixty six percentage.

Technical Summary

- Good in variables and Datatypes.
- Good in keywords and also identifier.
- Good in Methods and Constructor.
- Know about strings
- Good in method Overloading and constructor overloading.

- Good in Wrapper Class.
- Strong in Class and Object
- Good in Control Statements
- Good in OOPS concepts
 1. Inheritance
 2. Encapsulation
 3. Polymorphism
 4. Abstraction.
- Understanding of concept of Inheritance
- Good in types of Inheritance
- Understanding extends keyword.
- Know about Interface.
- Good in Exception Handling.
- Good in Collection.

Academic Project

- ✓ Completed main project on “DEVELOPMENT OF REAL TIME DIGITAL AUDIO EFFECTS OF GUITAR USING SIMULINK MODEL”.