

OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goal.

EDUCATION

BE EEE | SDM College of Engineering and Technology | Dharwad
2019-2023
8.8CGPA

PUC | Swami Vivekananda PU College | Hulkoti, Gadag
2017-2019
79.83%

10th | Smt Paravathemma Mallappa Haladhotara High School | Annigeri, Dharwad
2016-2017
91.68%

SKILLS

Core JAVA Skills

- Strong knowledge on OOP's concepts.
- Good knowledge on Static and Non-Static, Access Specifiers, Constructor.
- Good knowledge on Method-Overloading, Method-Overriding.
- Good knowledge on Arrays, Typecasting, polymorphism.
- Good knowledge on Exception Handling, Collections, Abstraction.
- Good knowledge on Logical Programming

C/C++ Skills:

- Proficient in Object-Oriented Programming (OOP) concepts.
- Strong understanding of data types, variables, and operators.
- Familiarity with control structures such as if-else statements, loops, and switch-case.
- Expertise in functions, including parameter passing, return types, and recursion.
- Knowledge of pointers and memory management.
- Basic understanding of pointers and memory management in C/C++.
- Exposure to basic algorithms and data structures in C/C++.

WEB DEVELOPMENT

- Good knowledge on HTML
- Strong knowledge on CSS
- Strong knowledge on Hoisting
- Good knowledge on DOM and BOM
- Good knowledge Asynchronous – call back, promises, Asyn and Await.
- Strong knowledge on Local and Session storage
- Strong knowledge JSON.

JDBC

- Extensive knowledge on JDBC connection steps.
- Strong knowledge on Drivers and its types
- Hands on experience on JDBC CRUD operations.

SQL SKILLS

- Good knowledge on DBMS and RDBMS Concepts.
- Good knowledge on DQL, DDL, DML, DCL, TCL.
- Good knowledge on Functions, creating views, creating stored procedure.
- Good knowledge on Sub Queries

TRAINING: JAVA Full Stack Development Course in Jspyder –Rajajinagar , Bangalore

ACADEMIC PROJECT**Title : Battery Protection System in Electric Vehicles**

Designed and implemented a Battery Protection System for Electric Vehicles, maintaining optimal battery temperature (30°C) through an innovative cooling mechanism with copper ducts. Collaborated in a multidisciplinary team to ensure effective system integration and successful project outcomes.

LANGUAGES : English, Kannada, Hindi

STRENGTHS

- Team worker
- Team leader
- Quick learner

PERSONAL DETAILS

Name : Ashpak Jamadar
Father's name : Maktumasab Jamadar
Gender : Male

DECLARATION

I hereby declare that the above information is true to the best of my knowledge and belief.

Date:

Place: Bangalore

Ashpak Jamadar