# **DEEPU M**

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#### **OBJECTIVE**

To build a successful career in a professional organization which enabling me to significantly contribute to the organization's growth and enhance my personal skills and knowledge.

### **CORE JAVA**

- Good knowledge on Java Programming in VS code and Eclipse.
- Excellent knowledge in **Software development Life Cycle**(SDLC)
- Very good knowledge about Keywords, Operators, Statements and Loops.
- Good knowledge in writing Programs.
- Good knowledge about **Methods**, **Constructors**.
- Good knowledge of Object-oriented Programming Concepts (OOP's) like Encapsulation, Inheritance, Polymorphism.
- Good Knowledge on Method Overloading, Method Overriding, Interfaces.
- Excellent in **Type Casting**. & Strong Understanding of **Abstraction**.
- Excellent in Java Collection Framework Library(JCFL).
- Knowledge on Java Exception Handling, including Checked Exceptions and Un-Checked
  Exceptions.
- Very Good Knowledge Wrapper class, Single-ton class, Immutable class.
- In depth knowledge Arrays and String class.
- Good Knowledge in **Multithreading** and **Collections**.
- Ability to Write, Maintainable and Efficient Code.

### **SQL SKILLS**

- Good knowledge of DBMS and RDBMS Concept like constraints, Normalization, tables etc.
- Excellent knowledge of writing SQL queries and View and Case.
- Good understating of SQL concept like **grouping**, **sub queries**, **Functions** etc.
- Solid understand of SQL Join (inner joins, left join and Right joins and full joins).
- Good knowledge of SQL statements like **DDL**, **DML**, **TCL**, **DCL** and **DQL**.

### WEB TECHNOLOGY

- Good Knowledge on HTML5 Attributes & Tags.
- Good Knowledge on CSS Attributes & Tags.

### JAVA DATABASE CONNECTIVITY(JDBC)

• Good Knowledge in **CRUD Operations**.

#### **HIBERNATE**

- Very good in **Object Relational Mapping**. and **CRUD** Operation.
- Good in Uni-Directional and Bi-Directional Mapping

# **EDUCATION**

Qualification	Institute	Percentage
Bachelor of Engineering (Industrial Engineering & Management) (2022)	Dr Ambedkar Institute of Technology, Bangalore	7.27 CGPA
PUC (2018)	The Presidency Pu College ,Sira	81.84%
SSLC (2016)	Oxford School , Bukkapatna.	85.12%

### Skill sets

- Proficient in Eclipse.
- Development tools Known: Visual Studio Code.
- Good at SQL+

# **Major Project**

**Title**: "Reduction of Manufacturing Lead Time by Lean Implementation Using Value Stream Mapping At HAL"

- To Eliminate the Waiting time Between the Process.
- To Minimize the Thickness of Raw Material in order to Achive Production Improvement and To Reduce cost.
- Technique used : Value Stream Mapping , Lean Technique.
- Production Lead Time Reduced From 350 hrs. To 250.5 hrs.

### PERSONAL DETAILS

Date of Birth: 01/01/2001

Gender: Male

Marital Status: Single

Languages known: English, Kannada

Nationality: Indian

Listening Music,

Hobbies: Plantation

# **DECLRATION**

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

Place: Bangalore **DEEPU M**