

Name: VISHNU SV
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Career Objective:

To obtain a challenging and responsible position in the area of software testing where my knowledge, ability and dedication will be utilized.

ACADEMIC QUALIFICATION

Qualification	Institution	Board/university	YOP	Percentage of Marks
B.C.A	COLLEGE OF APPLIED SCIENCE, KARTHIKAPPALY	UNIVERSITY OF KERALA	2024	62.24
Intermediate	SN TRUST	BOARD OF HIGHER SECONDARY EXAMINATION	2021	80
SSLC	VHSS NADUVATTOM	SSLC	2019	96

IT PROFICIENCY:

I Have undergone Java Core Full Stack Development in **Qspiders Palarivattom**.

Technical Skills:

❖ **SQL (STRUCTURED QUERY LANGUAGE)**

- Having extensive knowledge in writing **SQL** queries.
- Excellent at Performing '**CRUD**' operations on any **RDBMS**.
- Able to work on **SQL server, MS SQL and Oracle SQL**.
- Good in **Joins, Sub-queries, Grouping and Functions**.
- Worked on topics like **Views, Pseudo columns**.
- Knowledge on the Statements (**DDL, DML, TCL, DCL, DQL**).
- Also, learned about **Normalization** and **ER-diagrams**.
- Written around 400-500 queries on the above topics.
- Worked and Practiced Queries on **Oracle SQL*Plus**.

❖ AGILE METHODOLOGY:

- Very good knowledge on **Scrum Methodology**.
- Expertise in **Sprint Planning Meeting**.
- Good Knowledge on **Scrum Meeting**.
- Extensive Knowledge on Sprint **Retrospective Meeting**.
- Good Knowledge on **Daily Scrum Meeting**.

❖ CORE JAVA

- Good knowledge on Object Oriented Programming (OOPS) concepts like
 - **Method Overloading**
 - **Method Over riding**.
- Particularly good at Understanding **Inheritance & Polymorphism**.
- Having very good Knowledge in **Object Class, String Class**.
- Very good Knowledge on **Abstraction, Encapsulation**.
- Very good knowledge on **Up casting and Down Casting**.
- Good Knowledge on **Constructors and Interface**.
- Good Knowledge on **Arrays**.
- Having basic knowledge on **Threads**.
- Worked and Practiced java extensively on **Java version 19 on Eclipse**.

❖ SOFTWARE / TOOLS USED.

- Database : Oracle SQL*Plus Version **11g** .
- Java: Eclipse.
- Operating Systems : Windows 7 / 8 / 10 / 11.

❖ PROJECT

ONLINE VOTING SYSTEM

An Online Voting System (OVS) is a digital solution that revolutionizes the electoral process by enabling voters to cast their ballots electronically through secure online platforms. This system incorporates stringent security measures, including multi factor authentication and encryption, to protect the integrity and confidentiality of votes.

❖ ROLES & RESPONSIBILITIES

- Involved in documentation & presentation

DECLARATION

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

DATE : 21-07-2024

PLACE : KOCHI

yours faithfully

VISHNU SV