kavishreya24@gmail.com
 **SHREYA KAVI**

[kavishreya24@gmail.com](mailto:kavishreya24@gmail.com) 6360722083 <https://github.com/yashre30/Portfolio>

**SKILLS:**

**TECHNICAL SKILLS: DATABASE SKILLS: PERSONAL SKILLS:**

Core java Database Connectivity Hard-working

HTML, CSS MySQL Creative

JavaScript Problem Solving

Basic Python Active to learn new things

**INTERNSHIP**

Title: Web Development Internship In JAVA

Company: BLDEA’s V P Dr P G Halakatti college of Engg and Tech.

Duration: 3months

**EDUCATION**

B.E-Computer Science and Engineering 2020-2024

BLDEA’s V P Dr P G Halakatti college of Engg and Tech, Vijayapura.

With aggregate 8.4 CGPA

11th & 12th – PCMB 2019-2020

Tungal Independence PU Science College, Vijayapura.

With aggregate 88.00%

SSLC 2018-2019

BDE Society girls’ high school, Vijayapura.

With aggregate 85.92%

**PROJECTS**

1. Digital Clock:

This project is done using HTML, CSS and JAVASCRIPT. It shows the current time as it is on our device.

[**https://github.com/yashre30/DigitalClock\_project**](https://github.com/yashre30/DigitalClock_project)

1. Inventory Management System:

This project is done using JAVA, Database Connection, MySQL . It manages the inventory like products, orders, price by updating the application.

**<https://github.com/yashre30/Inventory-Management/tree/Main/InventoryManagement/src/ism>**

1. Tic-Tac-Toe:

This Java program implements a simple console-based Tic-Tac-Toe game. Players take turns to mark 'X' or 'O' on the 3x3 grid, and the first one to achieve a row, column, or diagonal with their symbol wins.

[**https://github.com/yashre30/Tic-Tac-Toe**](https://github.com/yashre30/Tic-Tac-Toe)