

# SHASHANK V HUILGOL

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[Github: Shashankhuilgol](#)

[Portfolio: Shashankhuilgol](#)

## EDUCATION

**Maharaja Institute Of Technology Mysore**

BE in ISE,

Expected 2024

CGPA : 7.2

**Vagdevi P.U College Bagalkot**

Class XII : 76.8%

**Holy Family School Sindhanur**

Class X : 82.12%

## TECHNICAL SKILLS

- C
- Python
- Java
- HTML
- CSS
- Git

## FRAMEWORKS

- Django
- My SQL

## OPERATING SYSTEM (OS)

- Windows Operating System
- Linux Operating System

## COURSEWORK SUBJECTS

- Data Structures and Algorithms
- Operating Systems
- Computer Networks
- Object Oriented Programming
- Database Management System

## CARRER OBJECTIVE :

"I aim to leverage my skills and creativity to contribute to organizational growth, enhance processes, and collaborate with a motivated team to achieve shared goals."

## EXPERIENCE :

**RunShaw Technologies | FullStack - developer Intern 2023**

- Developed scalable web applications using Django as the back-end framework with HTML, CSS, and JavaScript for the front-end.
- Enhanced application performance by optimizing database queries.
- Debugged and resolved back-end issues, improving functionality and reliability.

## PROJECTS :

**Criteria-6 Automation System | [SourceCode](#)**

- It has been developed to override the problems prevailing in the practicing manual systems to record the details of items ,staffs in the department.
- Solves problems like data redundancy, inconsistency, and inefficiencies
- Utilizes a Database Management System (DBMS) to handle data.

**Library Management System | [SourceCode](#)**

- Developed a Library Management System using Django models to manage authors, books, and borrowers, implementing key relationships between entities.
- Designed a user-friendly interface for adding books, tracking borrowings, and ensuring data integrity with model validations and Django's admin interface.ph text

**Movie\_Recommender | [SourceCode](#)**

- The Movie Recommendation System is a simple yet powerful web application built using Flask, designed to help users discover movies based on their personal preferences.
- This project allows users to filter movies according to three primary factors : genre, rating, and language, providing a personalized list of movie suggestions.
- By utilizing a user-friendly interface, the app offers an efficient way to browse through a curated movie collection.