UMAMAHESWARI M S

SOFTWARE ENGINEER

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- www.github.com/Umamaheswari-MS
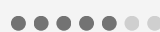- @linkedin.com/in/uma-maheswari-603414232/

PROFILE

I am dedicated to delivering high-quality software products that meet user needs and exceed expectations. Committed to staying up-to-date with emerging technologies and trends.As a proactive learner, I am seeking opportunities to apply my knowledge and contribute to cutting-edge software projects.
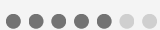
SKILLS

Project Management
●●●●●○○○○○

Time Management
●●●●●●○○○○

Creativity
●●●●●●●○○○

Leadership
●●●●●●○○○○

ACADEMIC PROJECTS

EXPENSE CALCULATION

This project is based on expense and income tracking system. This project aims to create an easy, faster and smooth tracking system between the expense and the income. This project also offers some opportunities that will help the user to sustain all financial activities like digital automated diary.

PARKING SLOT

This project is to develop a website that helps the vehicles owners to park their vehicles in the rented property such as a small portion of there home parking area, garden, varenda, empty land , etc,. of the respective landlords. The slots should be booked with the time interval .The project has been developed using html-css, php and MySQL .

BUS TICKET BOOKING SYSTEM

This system uses bus information, which includes the seat number, to book a seat on the bus. Under the booking, the specific bus seat number is booked . The primary goal of this project is to allow users to make bus reservations.This results in a more efficient and convenient booking experience for customers, as well as improved management and organization for bus companies.

EDUCATION HISTORY

2021-2025

B.E Computer science and engineering

M.Kumarasamy college of engineering

PERCENTAGE - 81%

2020

TRINITY ACADEMY MATRICULATION HR SEC SCHOOL

PERCENTAGE IN 12TH - 74.6
PERCENTAGE IN 10TH - 96.2