

MALLADI MADHU

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PROFILE

A highly motivated computer science student, quick learner, love to build things from scratch. Like to experiment and learn from my mistakes. Give in the opportunity I would like to work in a challenging environment and contribute my 100% to the organization dedicatedly and by continuously improving my skills by learning new technologies.

EDUCATION

COURSE	UNIVERSITY/BOARD	INSTITUTION	Y.O. P	PERCENTAGE
POST GRADUATION (MSc)(computers)	ADIKAVI NANNAYA UNIVERSITY	DNR COLLEGE OF AUTONOMOUS	2023	Pursuing (62%)
DÉGREE (BSc)(mpcs)	ADIKAVI NANNAYA UNIVERSITY	DNR COLLEGE OF AUTONOMOUS	2021	65%
INTERMEDIATE (mpc)	BOARD OF INTERMEDIATE	ADITYA JUNIOR COLLEGE BHIMAVARAM	2018	68%
SSC	BOARD OF SECONDARY EDUCATION	ZPPH SCHOOL JAGANNADHAPURA M	2016	85%

TECHNICAL EXPERTISE

Programming Languages:

1. HTML
2. CSS
3. PYTHON
4. Mysql

PROJECT

1.Title: Static tourist information website

Tools: HTML, CSS

Description: Static tourist information website is a collection of information about the ladakh and we can explain information about the ladakh in different categories

like Home page explain which type of information shows in this website and shows in this website and shows the how many types of categories information about ladakh, About page explains history of the ladakh, weather, hotels, languages, tourist places, culture in ladakh and Travel page explains how many ways to reach to ladakh and how much of cost of that and where should take bike rent and how much of cost that and Food page explain best food items and recipes in ladakh best hotels in ladakh and finally video page explain all these information are video format and more effective.

2.Title: QR Invitation

Tools: HTML, CSS, Python

Description: QR invitation system is we can invite the guests using QR code then open the invitation screen and In that screen they have a well designed invitation card about the ceremony and we have a beautiful melody and positive vibe audio and venue time and date of the ceremony and we can guide the location to the ceremony and finally we have a first ceremony video that is engagement video of the bride and groom.

3. Title: QR Entry pass system

Tools: HTML, CSS, Python, Flask, Mysql

Description: QR entry pass system is to improve security and restricted access to authorized people for function, parties, events and the system will utilize QR code to verify and validate the authenticity of entry passes, ensuring that only authorized persons are granted access.

PERSONAL STRENGTHS

- Punctuality
- Quick learner

HOBBIES

- Playing Outdoor Games

DECLARATION

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

DATE: