Indhu Dande

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EDUCATION

SAI RAJESWARI INSTITUTE OF TECHNOLOGY
B-Tech in Computer Science And Engineering
Percentage : 80
2022-2026

2022-2026

DEEPTHI JUNIOR COLLAGE
Percentage: 94.8
2020-2022

ADITYA HIGH SCHOOL
SSC (Class X)
Percentage:84
2020

LINKS

Github:// **indhudande**
LinkedIn:// **indhudande**

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithms
Operating Systems
Database Management System
Computer Organization
computer Networks
python
java
Artificial Intelligence
Machine Learning
c

SKILLS

PROGRAMMING
Experienced:
• HTML
• CSS
• Python
• Javascript
• Web Application Development
• Responsive Web Design
Over 1000 lines:
•HTML• CSS • Assembly
Familiar:
C • Java • R • MySQL

PROJECTS

FOODIE GitHub Live
| May 31 , 2024
- Designed and implemented a user-friendly foodie app website uti- lizing HTML and CSS, showcasing menu lists and engaging card lay- outs to optimize user interaction.
- Developed a visually appealing interface with intuitive navigation, leveraging HTML and CSS, for a dynamic Food Munch platform, enhancing user engagement and satisfactionensuring a seamless user experience
- Image Gallery for Dishes: Developed a structured image gallery showcasing multiple dish options for easy browsing.

MOVIE FEATURE PAGE GitHub Live
| Apr 26 , 2024
- Dynamic Carousel Integration: Implemented a Bootstrap carousel for displaying a sequence of images, with navigation indicators and controls for a smooth user experience. (Mar 2023)
- Responsive Layout: Used Bootstrap's grid and flex utilities to create a responsive layout that adapts to various screen sizes.
- Content and Styling: Integrated descriptive content for the featured movie, with a structured layout and custom styling for readability and emphasis.

TOURISM WEBSITE GitHub Live
| Aug 22 , 2023
- Developed a visually appealing interface with intuitive navigation, leveraging HTML and CSS.
- Developed a dynamic tourism app website utilizing HTML and CSS, featuring an array of favorite tourist destinations with comprehensive details, designed with responsiveness for optimal user experience."
- Implemented user navigation features, such as search filters and location-based recommendations, to help users easily find destinations tailored to their interests.

CERTIFICATIONS

• **Git and GitHub** - Google
• **HTML AND CSS** - Coursera
• **JAVASCRIPT** - Coursera

ACHEIVEMENTS

•Won the Best Athlete trophy for exceptional performance.
• Received medals in recognition of achievements in a running race.
•Active Kho Kho player on my college team, Contributed to the team's victory in the final match.