KomalKumar 2004

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PORTFOLIO | LINKEDIN | GITHUB | LEETCODE

EDUCATION

ACE ENGINEERING COLLEGE
COMPUTER SCIENCE BTECH
CGPA: 8

november 2022 - may 2026
aushapur

NARAYANA JR COLLEGE
MPC INTERMEDIATE
Percentage: 87%

2021 - 2022
hyderabad

KKGHS HIGH SCHOOL
10TH
Percentage: 93%

2019 - 2020
hyderabad

EXPERIENCE

FREELANCE | FULL STACK DEVELOPER
hyderabad, india | may 2024 – july 2024

Developed a user-friendly online salon appointment booking platform, featuring secure user registration, real-time scheduling, and a responsive design. The system allows customers to easily select services, choose appointment times, and receive instant confirmations. Includes an admin dashboard for managing bookings and optimizing schedules. Utilized HTML, CSS, JavaScript, and a backend framework for efficient data handling.

SKILLS

PROGRAMMING LANGUAGES	javascript, c++, html, css, python
LIBRARIES/FRAMEWORKS	react, express, node, tailwindcss, mongoose
TOOLS / PLATFORMS	git, vscode, postman
DATABASES	mysql, mongodb

PROJECTS / OPEN-SOURCE

FRAM WEB | LINK
javascript | nodejs | tailwindcss

Passionate about sustainable agriculture, I created a farm web dedicated to promoting and selling organic products. Our mission is to provide fresh, high-quality produce while supporting environmentally friendly practices. With a focus on community engagement and health, we aim to make organic farming accessible to all. Join us in making a positive impact on our planet!

LOAN APPROVAL PREDICTION USING ML
javascript | nodejs | python

Loan approval prediction using machine learning leverages historical data to forecast the likelihood of loan approval. By analyzing various factors such as applicant income, credit history, and employment status, machine learning algorithms build models that predict outcomes with high accuracy. These models, including Logistic Regression, Decision Trees, and Random Forests, help financial institutions make data-driven decisions and enhance the efficiency of the approval process.

SALONBYPK | LINK
javascript | nodejs | tailwindcss |mongodb

Dynamic salon booking website offering a user-friendly platform for selecting services and scheduling appointments with ease. Users can browse a variety of treatments, receive timely reminders, and access dedicated customer support. Streamline your self-care routine with our convenient online booking system.