



PROFILE SUMMARY

I am a versatile developer with experience in building projects across Java, Python, Django, and web technologies like HTML and CSS. My portfolio includes systems such as an Airline Reservation System, Hotel Management System, and E-Commerce Websites. I specialize in creating user-friendly and functional applications, from productivity tools like a To-Do List to interactive games like Hangman. Proficient in both front-end and back-end development, I deliver efficient and scalable solutions.

EDUCATION

Sindh madressatul islam university

I am currently doing Bachelor's in computer science
2023 -

This program equips students with the theoretical knowledge and practical skills necessary to design, develop, and analyze software and hardware systems

SKILLS

- HTML/CSS
- Java core
- Python
- Django
- Database MySql

ACADEMIC PROJECT

Django:

1. Text Utils In this project, I used Django to create a text utility tool that provides features like word count, text capitalization, and removing extra spaces. The project demonstrates how to process and manipulate text using Django. **2. E-Commerce Website** This is an e-commerce website built with Django. It includes features like product listing, user authentication, shopping cart functionality, and an integrated payment gateway.

ACADEMIC PROJECT

Java:

1. Airline Reservation System

- In this project, I used Java as the front end and MySQL as the back end. The system allows users to book and cancel tickets, view available flights, and manage passenger details. It also includes a feature for users to upload images for their profiles.

2. Quiz Management System

- This project was built using Java. It allows administrators to create quizzes and manage questions, while users can participate in quizzes and view their scores. It features a timer and score calculation functionality.

3. School Management System

- This system, created with Java, enables the management of student records, teacher data, and class schedules. It includes modules for attendance tracking and grade management, making administrative tasks more efficient.

Python:

1. Hotel Management System

- This project was built using Python and includes features like room booking, food ordering, and bill generation. It offers a user-friendly interface and supports multiple user roles (e.g., receptionist, manager).

2. Billing System

- In this Python project, I created a billing system for managing invoices and sales records. It includes features for adding products, calculating totals, and generating printable receipts.

Other

3. Hangman Game
4. Water Reminder
5. To-Do List

HTML /CSS

1.E-Commerce Website Home Page

- I designed a home page for an e-commerce website using HTML and CSS. It includes a responsive layout, navigation bar, product categories, and featured products section.

Other

2. Anime Website Home Page.
3. Registration Form