

Syed Ali Abbas

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PROJECTS

Game of Life

01/2021 – 03/2021

A SFML game incorporating the concepts of OOP

Using C++ programming language and SFML library, I developed a 2-player game that extensively applied the principles of object-oriented programming and polymorphism.

University Management Website

01/2022 – 05/2022

Responsive Front-End with Comprehensive Database Design

Developed and hosted a university management website with a responsive front-end using ASP.net framework and C# on Microsoft Azure. Designed and revised the database using Microsoft SQL Server Studio.

S & J Motors

09/2022 – 12/2022

Car Service Management Website using Spring Boot Framework

I designed and developed a Car Service Management website for S&J Motors using Java and Spring Boot framework. The website enables customers to book appointments, while the manager can manage inventory and schedules.

Weather App

08/2022 – 09/2022

Get Accurate Weather Updates with Real-time Theme Changes

Weatherity is a small weather app built using flutter that utilizes a weather API to provide real-time weather updates based on the user's current location. The app features dynamic themes and backgrounds that change based on the current weather conditions, adding to the user's experience.

GetDriver - A Driver Booking App

09/2022 – 10/2022

Filter Drivers and Book Rides with Ease

GetDriver is a ride-hailing app similar to Careem, designed specifically for drivers. Users can filter drivers based on their experience and ratings, while drivers can sign up and manage their schedules via the app's two separate dashboards. The app was built using Flutter and integrates with cloud Firestore for seamless data storage and retrieval. Users can log in easily using their Facebook or Google accounts.

GYM Manager Tool

04/2023 – 05/2023

Managment website built using MERN

Developed a gym management website utilizing MERN stack and SCRUM agile methodology. This comprehensive tool digitizes gym administration, providing efficient record-keeping for clients, trainers, and equipment availability. Implemented EmailJS for automated email notifications, including overdue payment reminders to clients and salary notifications to trainers.

SKILLS

C++ | C# | C language | Python | SQL and NoSQL Databases | Cloud Firestore | ASP.Net Framework

Dart | Flutter App Development | Unity Game Development | HTML/CSS | Git and Github | Java

Javascript | MERN

PROFESSIONAL EXPERIENCE

Flutter UX Developer

07/2022 – 10/2022 | Lahore, Pakistan

Cybrnode 🌐

During my time as a Flutter UX intern at Cybrnode, I developed multiple small applications and gained experience with REST APIs, clean code practices, and project management tools such as Jira. Additionally, I successfully published a "Get Driver" application on the Play Store. I also gained hands-on experience working with databases, including Cloud Firestore and SQLite.

EDUCATION

Bachelor in Computer Science

present | Lahore, Pakistan

FAST National University of Computer and Emerging Sciences

O and A levels

2015 – 2020 | Lahore, Pakistan

Lahore Grammar School for Boys JoharTown Campus

INTERESTS

Programming | Chess | Book Reading | Swimming

Exploring artificial intelligence and machine learning projects | Gaming | Learning new technologies