Saif Ul Hassan

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ABOUT MYSELF

Skilled Flutter developer with experience in building cross-platform mobile applications using Dart, Firebase, and REST APIs. Proficient in state management, responsive UI design, and integrating features like authentication, file handling, and real-time data. Strong foundation in software engineering with additional experience in Java and backend tools. Focused on clean code, performance, and delivering user-friendly apps.

WORK EXPERIENCE

🏢 **SWEDISH COLLEGE OF ENGINEERING AND TECHNOLOGY** – WAH, PAKISTAN
DATA ENTRY CLERK - INTERN – 16/11/2020 – 15/02/2021

Microsoft Access | Microsoft Excel
- Verified, reviewed, and validated large volumes of data for accuracy and completeness
- Identified and corrected errors in records to maintain data integrity
- Ensured timely and precise entry of information into internal systems and databases
- Followed standardized procedures for inspection, formatting, and documentation of data

EDUCATION AND TRAINING

01/09/2022 – CURRENT Wah, Pakistan
BS | SOFTWARE ENGINEERING Comsats University Islamabad, Wah

Website https://www.comsats.edu.pk/

23/01/2025 – 14/04/2025 Wah , Pakistan
DATABASES FOR DEVELOPERS : FOUNDATIONS Oracle Coorporation

Website https://devgym.oracle.com/

SKILLS

Java | Object Oriented Programming | JDBC | Flutter | MySQL | Firebase | UI/UX | Figma | Git | Problem Solving | Teamwork | Fast Learner | Wireframing | UML | HTML | CSS | Microsoft Office

PROJECTS

22/04/2025 – 28/05/2025
Book Read

Firebase | Local Storage | Text to Speech | Google Signin API
- Built a cross-platform mobile application for reading books using Flutter and Dart
- Implemented user authentication and email verification with Firebase Authentication and Google Sign-In API
- Integrated Syncfusion Flutter PDF Viewer, flutter_tts, and other APIs to enhance reading functionality
- Used file_picker and shared_preferences to enable file import and persistent local storage
- Designed a responsive, accessible, and user-friendly UI focused on reading experience
- Managed app permissions, file I/O operations, and state management for smooth performance
- Followed clean architecture principles and coding best practices for scalability and maintainability

Link https://github.com/iamSaifulhassan/bookreadapp

07/09/2024 – 12/10/2024
University Portal

Java | Object Oriented Programming | MySQL
- Applied object-oriented programming to manage student and subject data efficiently
- Built a Java-based university portal with MySQL database using OOP principles
- Implemented role-based authentication to manage Teacher and Student access
- Implemented CRUD operations for student records and subject entries via JDBC
- Enabled GPA calculation, data validation, and error handling for robust functionality
- Structured code for reusability, scalability, and clean separation of logic and data access

Link https://github.com/iamSaifulhassan/University_portal