IBRAHIM ANMAR IBRAHIM

Front-End Developer (Flutter & React)

SUMMARY

Front-End Application Developer with expertise in Flutter and a growing passion for web development using React. Adept at designing and implementing responsive, user-friendly interfaces, I now embrace web technologies to build scalable, dynamic applications. I combine technical proficiency with strong communication and collaboration skills to deliver high-quality software solutions.

EDUCATION

University Of Technology
Bachelor of Science in Computer Science –
Software
2020 – 2024

CERTIFICATIONS

 UniCoding Bootcamp: Full-stack mobile applications using Python
 Django and Dart & Flutter

SKILLS

- Programming Languages & Frameworks:
 - Dart, Flutter, C++, Python, ReactJS
- Web Development:
 - HTML, CSS, JavaScript, Axios, Zustand
- Database Management:
 - MySQL, SQLite, MongoDB
- Tools & Technologies:
 - Git, GitHub, Visual Studio Code, Android Studio, REST API integration, Postman
- Soft Skills:
 - Time Management, Team Collaboration,
 Problem-Solving, Communication

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- in Ibrahim Anmar

ScopeSky – Front-End Developer (Flutter & React) 11/2024 – Present

- Developed responsive web applications using ReactJS.
- Integrated RESTful APIs with Axios for seamless data communication.
- Designed and implemented interactive user interfaces with engaging visual elements.
- Collaborated with crossfunctional teams to enhance web functionality and performance.

Administrative Assistant – Diyala General Company 07/2024 - 11/2024

 Handled administrative tasks, coordinated schedules, and managed internal communications.

Courses:-

- The Complete Dart Development Guide (Udemy)
- The Complete Flutter
 Development Guide (Udemy)
- C++ (Udemy)
- Databases with Python: MySQL, SQLite & MongoDB (Udemy)
- Learn Flutter and Dart to Create Android and iOS Apps (Udemy)
- Python for Everybody (Coursera)
- Google UX Design (Coursera)

PROJECTS

Web Development Projects

- Office Management System (OMS)
 - Overview:
 - A comprehensive web application designed to streamline office operations and improve administrative efficiency. The OMS offers a modern, responsive user interface with role-based access control, enabling seamless management of users, departments, and workflows.

Key Features:

- User & Role Management: Simplified management of user profiles, permissions, and departmental assignments using a state management solution based on Zustand.
- Dynamic Dashboards: Interactive dashboards and real-time reporting that provide actionable insights and quick access to critical data.
- Workflow Automation: Automated task routing and approval processes that reduce manual intervention and speed up operations.
- Data Export & Reporting: Built-in export functionality to generate Excel and PDF reports for easy data sharing and analysis.
- Responsive Design: Fully responsive UI that adapts to various devices, ensuring consistent user experience on desktops, tablets, and smartphones.

Technologies:

Frontend: React, Ant Design

State Management: Zustand

APIs: RESTful API integration

 Additional Tools: ExcelJS for exporting reports, SignalR for real-time notifications

• E-Visa Ticket System

- Overview:
 - Developed a web-based ticket management system to process electronic visa support requests with efficient workflows.

Key Features:

- Role-Based Access: Customized views and permissions for different roles (e.g., Residence User, SubAdmin, Admin, Operations).
- Ticket Lifecycle Management: Supports multiple statuses
 with an interactive timeline for tracking updates.
- Real-Time Notifications: Integrated SignalR for instant updates.
- Search & Export: Advanced search/filter, pagination, and options to export reports to Excel and PDF.
- User Management: Full CRUD operations for managing user accounts.
- Technologies: React, Ant Design, Axios, SignalR, ExcelJS, html2pdf.js, and Zustand.

Mobile Development Projects

- Healthcare App: Built a user-friendly mobile app offering health tracking and resource information using Flutter.
- Expense Tracker: Developed an application for managing personal finances with budgeting and expense categorization features.
- Akhbary News App
 - Overview:
 - Developed a modern mobile news application in Flutter that delivers real-time news from various sources using NewsAPI. The app features a sleek, responsive design with custom UI components and engaging shimmer effects to enhance the user experience during data loading.

Key Features:

- Real-Time News Feed: Aggregates current news via
 NewsAPI, ensuring users receive up-to-date information.
- Responsive & Modern UI: Built with Flutter's widget system to support a responsive layout and smooth animations across different devices.
- Shimmer Loading Effects: Implements shimmer animations to improve user perception during network delays.
- Category & Source Filtering: Allows users to easily filter news content based on topics and news sources.
- Dynamic Search: Provides fast and dynamic search capabilities for personalized content discovery.

Technologies:

Framework: Flutter

Network Library: Dio for efficient HTTP communication

API Integration: NewsAPI for news data

 State Management: (Utilized Flutter's built-in state management with Provider/Riverpod)