

Summary

Results-driven Front-End Developer with expertise in React.js, JavaScript, HTML5, CSS3, Redux, Tailwind CSS, and Flutter. Adept at building responsive and dynamic user interfaces, API integration, and transforming Figma designs into functional applications. Strong understanding of Agile methodologies, Git version control, RESTful APIs, and UI/UX principles. Passionate about delivering scalable, high-performance web and mobile applications.

Skill Summary

- **Languages:** JavaScript (ES6+), HTML5, CSS3, Dart, C++
- **Front-End Frameworks:** React.js, Redux, Bootstrap, Tailwind CSS
- **Mobile Development:** Flutter
- **Database:** Firebase, SQL, RESTful APIs
- **Tools:** VS Code, Android Studio, Agile
- **SoftSkills:** Communication, Collaboration, Problem-solving, Adaptability, Time management, Continuous learning.

Experience

Front-End Web Developer

SoftoSol Pvt Ltd, Islamabad (Nov 2024 – March 2025)

- Developed and optimized front-end applications using React.js and Tailwind CSS.
- Contributed to key projects, including Webmentis and OSHH Website, enhancing UI/UX.
- Improved website performance, accessibility, and responsiveness.
- Implemented reusable React components and best coding practices.
- Worked on UI enhancements, bug fixes, and performance optimizations.

Projects

CamWatch

For Client

- Rising incidents of school violence and the lack of real-time, intelligent surveillance systems have created a gap in ensuring student safety, especially in institutions with limited internet connectivity or outdated monitoring tools.
- CamWatch addresses this by using YOLOv8 for on-device weapon detection and SmolVLM-500 with LLaMA.cpp for generating visual incident summaries, all integrated into a responsive React.js and Tailwind CSS interface—delivering a smart, offline-capable security system tailored for schools.

SweetIndulgence

For Client

- Traditional bakeries often lack an efficient online presence, making it difficult for customers to browse, customize, and order cakes or desserts conveniently from home.
- SweetIndulgence solves this by offering a full-stack eCommerce platform built with React.js and Tailwind CSS on the frontend, Flask (Python) on the backend, and PostgreSQL for data management—enabling smooth product browsing, real-time cart updates, secure checkout, and admin controls for order and inventory management.

Face Recognition System

For Client

- Manual identity verification methods are often time-consuming, error-prone, and lack the scalability needed for secure access control in environments like schools or offices.
- Face Recognition System (FRS) provides a real-time, automated authentication solution using React.js for the frontend, Flask (Python) for the backend, and PostgreSQL for data storage—leveraging webcam-based face recognition to ensure fast, accurate, and secure identity verification with support for user registration and live detection.

TripGo

- Developed a tourism company website using React.js and Tailwind CSS, designed for seamless booking, a visually appealing UI, and an enhanced user experience. The platform enables users to explore tour packages, book trips effortlessly, and access real-time support.
- Designed an intuitive user interface for smooth navigation and engagement.
- Implemented a secure online booking system with payment integration.
- Integrated interactive maps for location guidance and tour exploration.
- Developed a comprehensive tour package system with detailed itineraries.
- Added live chat and customer support for real-time assistance.

Salamsphere

- A Smartphone application tailored for streaming Islamic contents.
- Practical Islamic utilities such as Qibla direction locator and Tasbeeh tracker for user convenience.
- Implement rigorous content moderation to ensure all videos comply with Islamic norms.
- Designed and integrated features for social interaction, including liking, commenting, sharing, and in-app chatting, to foster community engagement.

Student Attendance Application

- Developed a web-based attendance management system in React.js and Tailwind CSS which enabling students to mark attendance, submit leave requests, and track records in real-time. Implemented responsive UI, Firebase authentication, and real-time data updates, ensuring efficient and secure attendance tracking.

Educations

Bachelor in Software Engineering

University of Swat

Swat Pakistan

Nov-2020 to Aug-2024

Certificates

- Introduction to HTML (Data-Flair)
- Introduction to CSS (Data-Flair)
- Introduction to JavaScript (Data-Flair)
- Introduction to Android (Data-Flair)
- Agile Project Management (HP-Life)
- Introduction to SQL (Data-Flair)
- Effective Leadership (HP-Life)
- Design Thinking (HP-Life)
- Introduction to HTML (Data-Flair)

References

- Available upon request