Ameer Hamza

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PROFILE SUMMARY

Full-Stack Developer with 5+ years of experience in both Web and Mobile Development, specializing in creating user-friendly, high-performing applications across industries such as banking, real estate, government, automotive, and education. Skilled in building scalable and SEO-optimized Next.js web apps and Flutter mobile applications. Experienced with state management, payment gateway integrations, real-time communication, and cloud technologies. Passionate about delivering seamless user experiences, optimizing performance, and ensuring secure and efficient app architectures.

Skills

Frontend Development: Next.js, React, Flutter, Dart, Angular.
State Management: BLoC, GetX (Flutter), Redux Toolkit (Web).
UI Frameworks & Styling: Tailwind CSS, Material-UI, Bootstrap, PrimeUI.
Performance & SEO Optimization: Lighthouse, Server-Side Rendering (SSR), Static Site Generation (SSG).
Version Control & CI/CD: Git, Bitbucket, Jenkins.
Real-Time Communication: WebRTC, SignalR
Queuing server: RabitMQ, MQTT
API Integration: Google Play Store, Apple App Store, Xcode, Vercel, Netlify, CPanel.
Web Deployment & DevOps: Vercel, Netlify, NGINX, CPanel.
Payment Gateways: Apple Pay, Google Pay, TapPayment, Stripe.
Cloud & Databases: AWS, PostgreSQL, SQL-Server, Firebase.
Methodologies: Agile and Scrum.
Project Management & Issue Tracking: JIRA, Monday.com
Backend: ASP.NET Core, Next.js
Testing: Unit Testing, Widget Testing, Integration Testing, Selenium

Education

BS in Computer Science – PMAS UAAR, Pakistan   Oct 2016 – Oct 2020

PROFESSIONAL EXPERIENCE

ICAD-KSA, Abu Dhabi, UAE – Frontend Developer   Dec 2021– Feb 2025

- Developed high-performance web and mobile applications using **Next.js** for web and **Flutter** for mobile.
- Optimized both **web and mobile apps** for speed, scalability, and SEO-friendly architecture.
- Built a real-time **parking app** for **KSA** integrating payment gateways and a live tracking dashboard for 1,000+ parking spaces.
- Deployed **Flutter** mobile apps on the **Google Play Store** and **Apple App Store**, ensuring optimal performance across devices.
- Integrated **WebRTC** for video calling services, enabling real-time communication for Dubai immigration services.
- Automated **CI/CD** pipelines using **Jenkins**, improving deployment speed and reducing downtime.
- Implemented **BLoC** and **Redux Toolkit** for state management across mobile and web platforms.
- Worked closely with backend and design teams to create seamless user experiences and maintain high-quality code.

AppinSnap, Islamabad, Pakistan – Frontend Developer   Jan 2020 – Nov 2021

- Worked on both **web and mobile applications**, focusing on performance, security, and user experience.
- Built and deployed **Flutter mobile apps** for both **Android** and **iOS** platforms, optimizing them for performance.
- Integrated **RESTful APIs** and real-time data using **WebSockets** to enhance user engagement and reduce latency.
- Used **BLoC** in **Flutter** and **Redux Toolkit** in **Next.js** for efficient state management.
- Collaborated with the design team to ensure consistency and a high level of user satisfaction.
- Automated **CI/CD** processes, cutting down deployment time significantly.

Key Projects

- **Dubai Islamic Bank – Telecom Billing**
    - Automated telecom bill processing, reducing manual workload by **60%**.
- **Sales Dashboards for Sharjah Municipality and Dominos UAE.**
- **SightSavers –** NGO Fundraising Platform.

- **IPark Web App – Smart Parking (KSA)**
    - **User App**: Enabled real-time parking spot booking & integrating with payment gateway integration.
    Admin Dashboard: Managed 1,000+ parking spaces with live tracking.
    Used Next.js (SSR + SSG) to optimize performance & SEO.

- **Dubai Immigration – Video Calling Platform**
    - Built a WebRTC-based video call system for immigration services.
    Integrated Avaya Spaces for secure, high-quality calls**.**
- **Sharemydine:** freelance application for food chain services.

- **Azizi LeadsManager**
    - Improved agent productivity by 30% by automating lead follow-ups.
    - Built a **call center app** to fetch customer records and submit forms.
- **IPark KSA Parking Application:** A mobile app for real-time parking space booking, integrated with payment gateways.
- **Calling Platform:** WebRTC-based video call application integrated with Avaya Spaces for immigration-related services.
- **Time Track Suite:** Developed an attendance and hotel management app, integrated with **hardware devices** such as **locks** and **cameras**.
- **FlowDoc HR: Company's Document Flow** Document approval app with complete user flow and organizational workflows.
- **Cave App:** A chat application with required organizational modules and features for seamless internal communication**.**
- **ShareMyDine(Freelance):** Created an app to facilitate food ordering and delivery services, integrated with real-time order tracking.

References

Featured in Gulf News for the Visa & Residency video call app: [Gulf News Link.](#)

Additional references available upon request.