Sharma R

Xamarin Application Developer, 8+ years experience
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I am a highly skilled .NET MAUI developer with over 8 years of extensive experience in designing, developing, and deploying cross-platform mobile applications. She has a strong background in Xamarin and .NET technologies, specializing in architecting robust solutions that meet complex business requirements. Priya excels in leading development teams, providing technical expertise, and driving successful project outcomes through strategic planning and implementation.

INDUSTRIES: Enterprise Software, Mobility

TECHNICAL SKILLS

• C#	8 years
• .NET	8 years
• Xamarin	5 years
• Xamarin Android	5 years
• Xamarin iOS	5 years
• .NET MAUI	3 years

PROJECT DETAILS

• SRP NEXT - Enterprise App — February-2023 - May-2024

Project Description: Developed a complex enterprise-grade application using .NET MAUI to cater to a diverse user base across iOS, Android, and Windows platforms. The application aimed to streamline internal processes and enhance productivity through intuitive user interfaces and seamless integration with existing enterprise systems.

Responsibilities: Led the architecture and design phases, collaborating closely with stakeholders to gather requirements and define technical specifications. Implemented scalable and maintainable codebase utilizing .NET MAUI framework, leveraging C# and XAML for UI/UX components. Integrated platform-specific features and APIs, ensuring consistent performance and functionality across all supported platforms. Conducted comprehensive testing, including unit testing and integration testing, to validate application behavior and performance. Optimized application performance, addressing memory management, network latency, and responsiveness issues to meet stringent performance metrics.

Technologies: .NET MAUI, Xamarin.Forms, C#, XAML

Industry: Enterprise Software

• Direct51 - Mobility solution May-2021 - February-2022

Project Description: Led the end-to-end development of a comprehensive enterprise mobility solution using Xamarin, delivering a robust, cross-platform application tailored for iOS and Android devices. The solution aimed to enhance operational efficiency and streamline workflows for a global client base across various industries.

Responsibilities: Architectural Design: Designed and implemented the application architecture, ensuring scalability, maintainability, and adherence to enterprise standards. Development: Developed core application modules using Xamarin.iOS and Xamarin.Android, leveraging Xamarin.Forms for shared UI components and business logic. Integration: Integrated with enterprise systems and third-party APIs (RESTful services, OAuth authentication), ensuring seamless data exchange and secure communication. Performance Optimization: Optimized application performance, addressing memory management, network latency, and UI responsiveness to deliver a superior user experience. Quality Assurance: Conducted rigorous testing, including unit testing and automated UI testing, to validate functionality, performance, and reliability across multiple platforms. Deployment & Maintenance: Managed deployment to app stores (Apple App Store, Google Play) and implemented continuous integration and deployment (CI/CD) pipelines for efficient updates and bug fixes.

Technologies: Xamarin (Xamarin.iOS, Xamarin.Android, Xamarin.Forms), C#, .NET Framework/.NET Core,

Industry: Mobility

EMPLOYMENT HISTORY

• Lead Mobile Application Developer June-2022 - July-2024

Description: Currently leading the migration efforts of multiple Xamarin applications to .NET MAUI, focusing on enhancing application performance and scalability. Writing clean, maintainable code in C# and XAML, ensuring adherence to coding standards and best practices. Integrating with platform-specific features and APIs using .NET MAUI's platform abstraction layer.

• Mobile Application Developer January-2020 - May-2022

FutureTech Solutions

Description: Architected and developed cross-platform mobile applications using Xamarin.Forms, contributing to significant project successes and client satisfaction. Writing clean, efficient code primarily in C# and XAML (for Xamarin.Forms), ensuring adherence to coding standards and best practices. Optimizing application performance and responsiveness, considering factors like memory usage, CPU consumption, and network latency.

EDUCATION

• Masters degree in Computer Science from Vivekananda College 2010 - 2014

LANGUAGES

• English - advanced

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