

PALLAVI YELMULE

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CAREER SUMMARY

Resourceful and detail-oriented .NET Developer hands-on experience building, modernizing, and supporting enterprise-scale applications. Seeking to leverage full-stack proficiency to deliver production ready, high-performance solutions and resolve runtime issues in dynamic enterprise requirement.

TECHNICAL SKILLS

- C#
- .Net Core
- .Net Framework
- HTML
- CSS
- JavaScript
- React.JS
- Angular (v20)
- GitHub
- SQL Server
- ASP.Net MVC
- Web API
- Rest API

PROFESSIONAL EXPERIENCE

SR. ASSOCIATE DELIVERY - 1 | smartData Enterprises | Nagpur, MH

Sep 2025 – Dec 2025

Crystal Care Project:

- Built full-stack features using .NET Core, C#, EF Core, SQL Server, Angular, and TypeScript.
- Designed and developed RESTful APIs, reusable services, DTOs, and clean backend architecture with DI.
- Created responsive Angular interfaces with Reactive Forms, Angular Material, reusable components, dialogs, and routing workflows.
- Designed relational database structures, migrations, and optimized data queries using LINQ. Debugged and resolved issues related to routing, forms.

TECHNICAL ANALYST (.NET) | Evolveware Information Technology Pvt. Ltd. | Pune, MH

Sep 2022 – May2025

MetLife Project:

- Legacy Code Conversion & UI Modernization Led manual conversion of SQL stored procedures to C# and revamped legacy interfaces using React with Remix to enhance UI/UX and maintainability.
- Implemented SOAP-based connectivity for legacy system integration. **Migrated a large React application to Remix by incrementally transferring components**, routes, and business logic.
- Created and maintained a models folder within the Remix structure to organize business logic and data models.

Business Rule Extraction & Modernization project (Intellisys Product):

- Conducted in-depth analysis of legacy COBOL codebases to identify, extract, and document core business logic and rules.
- Utilized the Intellisys platform to transform unstructured COBOL logic into structured Business Rule Frameworks (BRFs), enabling improved traceability, maintainability, and modernization.
- Collaborated closely with healthcare and insurance domain experts to ensure extracted business rules accurately reflected client operations and compliance requirements.

EDUCATION

MCA | Gondwana University
BSC | Information Technology | Gondwana University

2019 – 2021
2016 – 2019