Princy PK
Senior Software Engineer

Kozhikode, India
+91-9895876905 · princypurushothamanpk@gmail.com

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Skills

.Net

C#

JavaScript (Programming Language)

MVC

Application Programming Interface (API)

HyperText Markup Language (HTML)

JQuery

Cascading Style Sheets (CSS)

JIRA

ADO.NET (Programming Language)

Object-Oriented Programming (OOP)

Git

Unit Testing

SQL Server

Angular JS

.Net Core

PostgreSQL

WPF

Language

Malayalam

English

Hindi

Profile

As a passionate Dot Net developer, I specialize in creating robust web applications, drawing on my deep domain knowledge and expertise across various technologies, operating systems, and databases. My experience includes collaborating closely with cross-functional teams to deliver high-quality software on schedule. I'm dedicated to staying updated on industry trends and integrating innovative solutions to consistently achieve outstanding outcomes.

Employment History

Senior Software Engineer, Quest Global, Trivandrum

August 2021 — February 2023

Project: DS Agile Aview

During my tenure on the DS Agile Aview project from 2019 to 2021, I played a pivotal role as a collaborative member of the project team. Working closely with Product Development Managers (PDMs) and cross-functional teams, I focused on understanding and addressing various business requirements. Key responsibilities included:

1. Investigating Solutions: Actively participating in solution exploration, I leveraged my expertise to analyze and propose effective strategies aligned with project objectives.
2. Feature Development and Maintenance: Spearheading the implementation of new features, I translated requirements into robust, scalable solutions while ensuring the maintenance and enhancement of the existing codebase.
3. Quality Code Writing: Maintaining a commitment to high-quality code, I adhered to best practices and industry standards, ensuring the integrity and reliability of the application through rigorous testing and code review processes.
4. Story Pointing and Estimation: Contributing to the agile development process by participating in story pointing and estimation sessions, I provided valuable insights to facilitate effective sprint planning and resource allocation.

Software Engineering, Future Focus Infotech, Kochi

June 2019 — July 2021

Project: Xerox Integration Server (XIS)

Education

Master of Computer Applications,

National Institute of Electronics &Information Technology (NIELIT)

March 2016

Bachelor of Computer Applications,

College of Applied Science(IHRD), Thiruvambadi

December 2012

During my involvement in the Xerox Integration Server (XIS) project, I focused on developing and maintaining application services to ensure seamless integration and optimal performance. Responsibilities included:

1. Development of XIS Application Services: Contributing significantly to various application services, I collaborated with the team to design and implement robust, scalable solutions meeting project objectives and client needs.
2. Robust and Scalable Implementation: Prioritizing robust and scalable applications, I utilized best practices and innovative techniques to enhance performance and responsiveness. Through efficient coding practices and architectural patterns, I optimized the stability and efficiency of the XIS platform.
3. Collaboration with Backend Developers: Working closely with backend developers, I facilitated seamless API integration and optimized data retrieval and storage mechanisms. Effective communication ensured smooth data flow between frontend and backend components, enhancing overall functionality.
4. Collaboration with Product Managers and UX/UI Designers: Actively engaging with product managers and UX/UI designers, I translated client requirements into user-friendly and visually appealing web applications.

Senior Software Engineer, Winterglot Techno solutions, Kozhikode

July 2016 — June 2019

Projects: Abacus Master, Student Portal, Franchise Portal

As a vital member of the project teams for Abacus Master, Student Portal, and Franchise Portal, I focused on ensuring successful project execution through effective requirement gathering and technical insights during planning. Responsibilities included:

1. Requirement Gathering: Engaging with stakeholders, I comprehensively gathered project requirements to align technical solutions with business goals, laying a solid foundation for success.
2. Technical Insights During Project Planning: Leveraging my expertise, I provided valuable insights, recommendations, and risk assessments during planning sessions to optimize resource allocation and mitigate challenges.

Through active involvement in requirement gathering and project planning, I contributed to delivering solutions that met and exceeded client expectations for all three projects.