Penchala Ramesh Babu Kandikattu

CAREER SUMMARY

- Around 8 years of working experience in service-oriented environments including cross functional deliverables.
- Experience implementing web applications using ASP.NET MVC 4.0, ASP.NET Core Web API and C#.
- Fair working experience on HTML5, JavaScript.
- Experience working with MS SQL server, stored procedures.
- Knowledge of Azure Infrastructure and good working experience in Azure PaaS (platform as a service) components like Azure Web Apps, Azure SQL Database.
- Responsible for Project related documentation and maintenance of Knowledge base.
- Experience using GIT as version control system.
- Worked on Azure DevOps for managing the deployments and scrum boards.
- Good understanding of OOPS concepts.
- Involved in preparing estimations and status reports.
- Entry level experience on developing Chat bots using Azure Bot framework and QnA maker service.
- Excellent knowledge of application development lifecycles and experience with process models like Agile and Scrum methodologies
- Ability in learning and using modern technologies and effective communication and interpersonal skills.

TECHNICAL SKILLS

Languages:	C#, JavaScript, SQL
Microsoft Technologies:	.NET Framework 4.5, .NET 5/6,
Databases:	Microsoft SQL Server, Azure SQL Database
Data Access Technologies:	Entity Framework 5/6
Web Technologies:	ASP.NET MVC, ASP.NET Core Web API, Sitecore
Web Server:	IIS
Application Tools:	Visual Studio, SQL Server Management Studio, MS Office
Operating Systems:	Windows 8, 10.
Version Control:	GIT Hub
Methodologies:	Agile, Partial Agile

ACADEMIC QUALIFICATION

- Bachelor of Technology from Jawaharlal Nehru Technical University, Anantapur. (2016) – 72%

CERTIFICATIONS

- Certified in Microsoft Azure Fundamentals AZ-900.
- Certified in Automation Anywhere Advanced RPA Professional A2019

PROJECT SUMMARY

ValueMomentum:

Project Name	Digital Distribution Platform and Policy Systems
Client Name	Hudson
Duration	December'23 – May'24
Role	Senior Software Engineer
Technology Solution	Visual Studio 2019/2022, GIT, .NET 6, ASP.NET Core WebAPI, Entity Framework, C#, SQL Server 12, Azure DevOps, SQL Server Management Studio 18, VB.NET.
Responsibilities	• Took part in requirements gathering and participated in Scrum rituals. • Worked on .NET 6 based API solutions which is developed with Model based architecture referring to functionality in a legacy application(Policy System) • Also worked on VB.NET based solution – Policy System that generates Quote, binder and Policy. • Worked on SQL scripts that add/update/delete Endorsement and Subjectivities for Policy System. • Worked on Azure Deployment tasks configurations which handled Schema update and data update in parallel. • Worked on Bug fixes in both applications with minimal reopen.

Project Name	Pricing Tool Landscape
Client Name	MunichRe
Duration	June'22 – November'23
Role	Senior Software Engineer
Technology Solution	Visual Studio 2019/2022, GIT, .NET 5/6, ASP.NET Core WebAPI, Entity Framework, C#, SQL Server 12, Azure DevOps, SQL Server Management Studio 18, .NET Microservices
Responsibilities	• Worked on developing API endpoints for Rating analysis tool with code first approach. • Took part in requirements gathering and participated in Scrum rituals. • Worked on developing .NET Microservices as part of application modernization with database first approach. • Coordinated with UI and Db migration team for completion of Sprint backlogs and bug fixes. • Timely code reviews with architects for appropriate solution approach in order to ensure coding standards. • Worked on bug fixes and ensured minimal reopen of defects

Accenture:

Project Name	PG - AMS
Client Name	Hitachi Energy
Duration	April'20 – June'22
Role	Application Development Senior Analyst
Technology Solution	Visual Studio 2017, GIT, ASP.NET MVC 4.0, .NET Core, C#, Odata, SQL Server 2008, Azure DevOps, SQL Server Management Studio 15
Responsibilities	• Worked on bug fixes and enhancements for the Applications developed using ASP.NET MVC. • Responsible for Data Updates with respect to operating locations in the Master Database. • Executed the bulk data cleanup activity to align data in third party tool with the data in central repository. • Participating in daily scrum calls and sharing status. • Took part in applications' rebranding. • Troubleshooting the incidents received with respect to data discrepancies. • Automated bulk data update using SQL scripts. • Optimized the implementation of data update which avoided bulk copy-pasting the data using Power Pivot.

Project Name	Products – GE Power
Client Name	General Electric
Duration	January'19 - March'20
Role	Application Development Analyst
Technology Solution	.NET Core 2.1, Azure Bot Framework, QnA Maker Cognitive Service, Python 3.7, Ariba, iSupplier
Responsibilities	• Developed a PMO Chat bot POC that supports new joiners with PMO related queries. • Upgraded the existing Python2.7 scripts to Python3.7 through which previous cost savings through automation were retained. • Took Ownership for Account Receivables by ensuring that invoices are paid in-line with payment terms. • Responsible for people's timesheet forecasts in the team. • Took ownership of generating and submitting the invoices with utmost accuracy so that client credibility will not be affected. • Ensured that all the engagement security controls and roll on/off processes are compliant with Accenture and Client prescribed Security standards.

Project Name	Sitecore – Accenture Managed Services
Client Name	AutoNation, United States
Duration	December'17 – December'18
Role	Application Development Analyst
Technology Solution	Visual Studio 2015, VSTS, ASP.NET MVC, HTML 5, C#, ADO.NET, Azure SQL Server Database, Sitecore, Web API
Responsibilities	• Worked on Microsoft Azure PaaS services like Web Apps, Azure SQL Database employed in the project. • Consumed Web API services for adding/updating database transactions and developed basic CRUD operations using Web API. • Troubleshooting and fixing the functionality issues in .NET applications without breaching SLA. • Took ownership of Full sync run in all environments of the application. • Worked closely with Instart team (Third Party Caching) in mitigating the Application issues that included High Priority as well.

Project Name	Sitecore – Accenture Managed Services
Client Name	AutoNation, United States
Duration	September'16 – November'17
Role	Application Development Associate
Technology Solution	Visual Studio 2015, VSTS, ASP.NET MVC, HTML 5, C#, ADO.NET, Azure SQL Server Database, Sitecore
Responsibilities	• Responsible for Application Monitoring which involves Monitoring tools like Dynatrace, Splunk, AppDynamics and Site24/7 and took ownership of Application Performance and Availability. • Key role in configuring the alerts and reducing the false alerts. • Responsible for installing Sitecore packages in live environment during deployments and in lower environments before release.

****