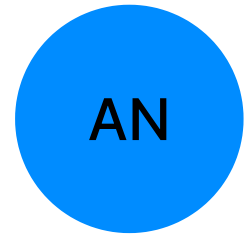


ANAND NETHALA

Technical Lead | Engineering Delivery | .NET & Azure | SRE | DevOps |
Scrum Master

+91 9986024357 anandnethala@yahoo.co.in LinkedIn Profile Bangalore, India



SUMMARY

I am a Senior Technical Lead with 20 years of experience in delivering enterprise web applications across both legacy and Azure environments. My expertise lies in leading engineering teams, facilitating Agile delivery as a Scrum Master, and driving Azure migration initiatives. I also have a strong foundation in DevOps practices, production reliability management, and application modernization

EXPERIENCE

Technical Lead / Scrum Master / SRE Contributor

Eurofins

02/2019 India

A global group providing laboratory services

- Led a team of engineers delivering enterprise ASP.NET applications supporting global business operations
- Owned end-to-end feature delivery including design discussions, estimations, sprint planning, code reviews, and release coordination
- Mentored developers and enforced engineering standards and best practices
- Participated in technical interviews and hiring evaluations
- Facilitated sprint planning, daily stand-ups, retrospectives, and backlog refinement
- Coordinated cross-team dependencies and ensured predictable sprint delivery
- Tracked sprint metrics and addressed delivery risks proactively
- Improved collaboration between development, QA, and operations teams
- Ensured alignment with SAFe Agile practices
- Contributed to migration of legacy ASP.NET applications to Azure environment
- Participated in design and implementation of Azure components including Azure Service Bus (ASB), Azure Event Hub, Azure Functions, Azure SQL Managed Instance, Azure Application Gateway, Azure Kubernetes Service (AKS)
- Supported tenant-to-tenant Azure DevOps migration (repositories, pipelines, boards)
- Implemented observability solutions using Azure Monitor, Application Insights, Log Analytics
- Defined SLAs and SLOs aligned to business-critical workflows
- Coordinated incident response and conducted Root Cause Analysis (RCA)
- Developed operational runbooks and reliability improvement initiatives
- Reduced recurring production issues through structured reliability reviews
- Designed and enhanced CI/CD pipelines in Azure DevOps
- Integrated SonarQube quality gates to improve code quality and release stability
- Standardized branching and deployment processes

SKILLS

NET	Azure	Scrum	Agile
ASP.NET	Azure Functions		
Azure SQL	Gateway	Kubernetes	
Azure Devops	Sonar	C#	
ASP MVC	Knockout.js	Bootstrap	
NHibernate	SQL	MSMQ	
Crystal Reports	Silverlight	MVC	
NET Framework	JavaScript	CSS	
Umbraco			

EXPERIENCE

Senior Software Engineer

Thomson Reuters India Pvt. Ltd

📅 01/2009 - 01/2019 📍 Bangalore, India

A leading global provider of news and information

- Developed enterprise financial analytics and reporting systems
 - Built applications using ASP.NET MVC and Web API
 - Worked on distributed messaging using MSMQ
 - Developed reporting solutions using Crystal Reports
 - Contributed to Silverlight-based modules
 - Mentored junior engineers and supported Agile delivery practices
-

Software Engineer

Indecomm Global Services

📅 05/2005 - 12/2008 📍 India

A global provider of technology solutions

- Developed Classic ASP and ASP.NET web applications
 - Implemented middle-tier architecture using CSLA (Lhotka Framework)
 - Designed N-tier application components
 - Contributed to database performance optimization
-

EDUCATION

Master of Computer Applications (MCA)

Acharya Nagarjuna University

📅 01/2000 - 12/2003 📍 India

Bachelor of Science (Computer Science)

Acharya Nagarjuna University

📅 01/2000 - 12/2000 📍 India